

CybrIQ API Guide

This guide is a readable version of the OpenAPI specification. It keeps the original JSON blocks as the source of truth, but adds a short name, a short description, and a practical example for every endpoint. Use the table of contents to jump to what you need.

How to use this guide: pick a tag group, choose an endpoint, copy the example request, then refer to the JSON block for full details.

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Admin

GET /prime/webui/admin/all

```
// @@GET Get accounts
// Get accounts. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/all' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],
  "summary": "Get accounts",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AccountViewResource"
            }
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AccountViewResource"
            }
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AccountViewResource"
            }
          }
        }
      }
    }
  }
}
```

GET /prime/webui/admin/getuploadcustomerlogo

```
// @@GET Get customer logo
// Get customer logo. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/getuploadcustomerlogo' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],
  "summary": "Get customer logo",
```

```

    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/admin/SubsystemHealth

```

// @@GET Get subsystem health
// Get subsystem health. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/SubsystemHealth' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],
  "summary": "Get subsystem health",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/admin/systemstatus

```

// @@GET Get system status
// Get system status. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/systemstatus' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],
  "summary": "Get system status",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/admin/getuserdetails

```

// @@GET Get user details
// Get user details. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/getuserdetails' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],

```

```

    "summary": "Get user details",
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {
              "$ref": "#/components/schemas/AccountViewResource"
            }
          },
          "application/json": {
            "schema": {
              "$ref": "#/components/schemas/AccountViewResource"
            }
          },
          "text/json": {
            "schema": {
              "$ref": "#/components/schemas/AccountViewResource"
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/admin/profile

```

// @@GET Get user profile
// Get user profile. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/profile' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],
  "summary": "Get user profile",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/admin/PrimeVersion

```

// @@GET Get version
// Get version. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/admin/PrimeVersion' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Admin"
  ],
  "summary": "Get version",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}  
}
```

POST /prime/webui/admin/adduser

```
// @@POST Add user  
// Add user. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/admin/adduser' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{"$ref": "#/components/schemas/AccountViewResource"}'  
  
"post": {  
  "tags": [  
    "Admin"  
  ],  
  "summary": "Add user",  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "$ref": "#/components/schemas/AccountViewResource"  
        }  
      },  
      "application/json": {  
        "schema": {  
          "$ref": "#/components/schemas/AccountViewResource"  
        }  
      },  
      "text/json": {  
        "schema": {  
          "$ref": "#/components/schemas/AccountViewResource"  
        }  
      },  
      "application/*+json": {  
        "schema": {  
          "$ref": "#/components/schemas/AccountViewResource"  
        }  
      }  
    }  
  },  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

POST /prime/webui/admin/deleteUsers

```
// @@POST Delete users  
// Delete users. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/admin/deleteUsers' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{}'  
  
"post": {  
  "tags": [  
    "Admin"  
  ]
```

```

],
"summary": "Delete users",
"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/admin/updateuser

```

// @@POST Update user
// Update user. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/admin/updateuser' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AccountViewResource"}'

"post": {
  "tags": [
    "Admin"
  ],
  "summary": "Update user",

```

```

"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "$ref": "#/components/schemas/AccountViewResource"
      }
    },
    "application/json": {
      "schema": {
        "$ref": "#/components/schemas/AccountViewResource"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/AccountViewResource"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/AccountViewResource"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/admin/updateuserdetails

```

// @@POST Update user details
// Update user details. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/admin/updateuserdetails' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/MyAccountUpdateResource"}'

"post": {
  "tags": [
    "Admin"
  ],
  "summary": "Update user details",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/MyAccountUpdateResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/MyAccountUpdateResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/MyAccountUpdateResource"
        }
      },
      "application/*+json": {

```

```

        "schema": {
          "$ref": "#/components/schemas/MyAccountUpdateResource"
        }
      },
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/admin/uploadcustomerlogo

```

// @@POST Upload customer logo
// Upload customer logo. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/admin/uploadcustomerlogo' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'

```

```

"post": {
  "tags": [
    "Admin"
  ],
  "summary": "Upload customer logo",
  "requestBody": {
    "content": {
      "multipart/form-data": {
        "schema": {
          "type": "object",
          "properties": {
            "file": {
              "type": "string",
              "format": "binary",
              "nullable": true
            }
          }
        }
      }
    },
    "encoding": {
      "file": {
        "style": "form"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

Agents

DELETE /prime/webui/agents/agentless/connectiondetails

```

// @@DELETE Delete agentless connection details
// Delete agentless connection details. Use this to delete data.
// Example:
// curl -X DELETE 'https://<host>/prime/webui/agents/agentless/connectiondetails' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

  "delete": {
    "tags": [
      "Agents"
    ],
    "summary": "Delete agentless connection details",
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "array",
            "items": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "array",
            "items": {
              "type": "string"
            },
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

DELETE /prime/webui/agents/agentless/workerpollerdetails

```

// @@DELETE Delete worker poller
// Delete worker poller. Use this to delete data.

```

```

// Example:
// curl -X DELETE 'https://<host>/prime/webui/agents/agentless/workerpollerdetails' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"delete": {
  "tags": [
    "Agents"
  ],
  "summary": "Delete worker poller",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},
```

GET /prime/webui/agents/AgentExportFile

```

// @@GET Export agents
// Export agents. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/AgentExportFile' \
```

```
// -H 'Authorization: Bearer <token>'
"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Export agents",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/agents/agent/{agentId}

```
// @@GET Get agent
// Get agent. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/agent/{agentId}' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get agent",
  "parameters": [
    {
      "name": "agentId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/agents

```
// @@GET Get Agents
// Get Agents. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get Agents",
  "parameters": [
    {
      "name": "Uuid",
      "in": "query",

```

```

    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "HostIdentifier",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "IpAddress",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Status",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "ContainsVulnerablePeripheralOrWLV",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "LastConfiguration",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Version",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "License",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "OsVersion",
    "in": "query",
    "schema": {
      "type": "string",

```

```

    "nullable": true
  },
  {
    "name": "LastUpdated",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Hashtags",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "ExpirationDate",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Severity",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "HasUnapprovedPeripherals",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "HasVulnerablePeripherals",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "HasKnownAttackTools",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "DeploymentMode",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  }
}

```

```

    },
    {
      "name": "SortBy",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "PageNumber",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    },
    {
      "name": "PageSize",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    },
    {
      "name": "GlobalSearch",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/AgentsViewDataWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/AgentsViewDataWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/AgentsViewDataWrapper"
          }
        }
      }
    }
  }
}

```

GET /prime/webui/agents/AgentsClassificationSummary

```

// @@GET Get agents classification summary
// Get agents classification summary. Use this to fetch data.
// Example:

```

```
// curl -X GET 'https://<host>/prime/webui/agents/AgentsClassificationSummary' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get agents classification summary",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/agents/getloggedagents

```
// @@GET Get agents with logs
// Get agents with logs. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/getloggedagents' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get agents with logs",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/agents/agentless/connectiondetailsstatus

```
// @@GET Get agents worker status
// Get agents worker status. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/agentless/connectiondetailsstatus' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get agents worker status",
  "parameters": [
    {
      "name": "ComputerName",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "StatusString",
      "in": "query",
      "schema": {
        "type": "string",

```

```

    "nullable": true
  }
},
{
  "name": "StatusDescription",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "StatusErrorDescription",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "PrevRunningErrors",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "StartTime",
  "in": "query",
  "schema": {
    "type": "string",
    "format": "date -time",
    "nullable": true
  }
},
{
  "name": "FromTimeStart",
  "in": "query",
  "schema": {
    "type": "string",
    "format": "date -time",
    "nullable": true
  }
},
{
  "name": "ToTimeStart",
  "in": "query",
  "schema": {
    "type": "string",
    "format": "date -time",
    "nullable": true
  }
},
{
  "name": "EndTime",
  "in": "query",
  "schema": {
    "type": "string",
    "format": "date -time",
    "nullable": true
  }
},
{
  "name": "FromTimeEnd",
  "in": "query",

```

```

    "schema": {
      "type": "string",
      "format": "date -time",
      "nullable": true
    }
  },
  {
    "name": "ToTimeEnd",
    "in": "query",
    "schema": {
      "type": "string",
      "format": "date -time",
      "nullable": true
    }
  },
  {
    "name": "IsOverrideDefaults",
    "in": "query",
    "schema": {
      "type": "boolean",
      "nullable": true
    }
  },
  {
    "name": "SortBy",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "PageNumber",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "PageSize",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "GlobalSearch",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  }
],
"responses": {
  "200": {
    "description": "Success",
    "content": {
      "text/plain": {
        "schema": {
          "$ref": "#/components/schemas/AgentslessRsStatusGetResponse"
        }
      },
      "application/json": {

```

```

        "schema": {
            "$ref": "#/components/schemas/AgentslessRsStatusGetResponse"
        }
    },
    "text/json": {
        "schema": {
            "$ref": "#/components/schemas/AgentslessRsStatusGetResponse"
        }
    }
}
}
}
}
}
}
}
}
}
}

```

GET /prime/webui/agents/getPolicyTest

```

// @@GET Get policy test
// Get policy test. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/getPolicyTest' \
//   -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "Agents"
    ],
    "summary": "Get policy test",
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}
}
}

```

GET /prime/webui/agents/errorTotal

```

// @@GET Get total errors
// Get total errors. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/errorTotal' \
//   -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "Agents"
    ],
    "summary": "Get total errors",
    "parameters": [
        {
            "name": "FromDate",
            "in": "query",
            "schema": {
                "type": "string",
                "nullable": true
            }
        },
        {
            "name": "ToDate",
            "in": "query",
            "schema": {
                "type": "string",
                "nullable": true
            }
        }
    ]
}
}

```

```

    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/AgentsErrorDataWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/AgentsErrorDataWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/AgentsErrorDataWrapper"
          }
        }
      }
    }
  }
}

```

GET /prime/webui/agents/RiskInsights/UncommonPeripherals

```

// @@GET Get uncommon peripherals
// Get uncommon peripherals. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/RiskInsights/UncommonPeripherals' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get uncommon peripherals",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/agents/UniqueWhitelistViolation

```

// @@GET Get unique white list violation
// Get unique white list violation. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/UniqueWhitelistViolation' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get unique white list violation",
  "responses": {
    "200": {

```

```

        "description": "Success"
    }
}

```

GET /prime/webui/agents/RiskInsights/VulnerablePeripherals

```

// @@GET Get vulnerable peripherals
// Get vulnerable peripherals. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/RiskInsights/VulnerablePeripherals' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get vulnerable peripherals",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/agents/agentless/workerpollerdetails

```

// @@GET Get worker poller
// Get worker poller. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/agentless/workerpollerdetails' \
// -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Agents"
  ],
  "summary": "Get worker poller",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/WorkerPollerDetails"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/WorkerPollerDetails"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/WorkerPollerDetails"
          }
        }
      }
    }
  }
}

```

GET /prime/webui/agents/RiskInsights/UncommonPeripherals/Reload

```
// @@GET Reload uncommon peripherals
// Reload uncommon peripherals. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/RiskInsights/UncommonPeripherals/Reload' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "Agents"
      ],
      "summary": "Reload uncommon peripherals",
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
```

GET /prime/webui/agents/RiskInsights/VulnerablePeripherals/Reload

```
// @@GET Reload vulnerable peripherals
// Reload vulnerable peripherals. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/agents/RiskInsights/VulnerablePeripherals/Reload' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "Agents"
      ],
      "summary": "Reload vulnerable peripherals",
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
```

POST /prime/webui/agents/agentless/connectiondetails

```
// @@POST Add agentless connection details
// Add agentless connection details. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/connectiondetails' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AgentlessRsConnectionDetailsPostRequest"}'

    "post": {
      "tags": [
        "Agents"
      ],
      "summary": "Add agentless connection details",
      "requestBody": {
        "content": {
          "application/json -patch+json": {

```

```

        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsPostRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsPostRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsPostRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsPostRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},

```

POST /prime/webui/agents/agentless/registration

```

// @@POST Agentless registration
// Agentless registration. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/registration' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"}'

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Agentless registration",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
        }
      }
    }
  },
  "application/*+json": {

```

```

        "schema": {
            "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

POST /prime/webui/agents/agentless/unregistration

```

// @@POST Agentless unregistration
// Agentless unregistration. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/unregistration' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"}'

    "post": {
        "tags": [
            "Agents"
        ],
        "summary": "Agentless unregistration",
        "requestBody": {
            "content": {
                "application/json -patch+json": {
                    "schema": {
                        "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
                    }
                },
                "application/json": {
                    "schema": {
                        "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
                    }
                },
                "text/json": {
                    "schema": {
                        "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
                    }
                },
                "application/*+json": {
                    "schema": {
                        "$ref":
"#/components/schemas/AgentlessRsConnectionDetailsRegistrationPostRequest"
                    }
                }
            }
        },
        "responses": {
            "200": {
                "description": "Success"
            }
        }
    }
}

```

POST /prime/webui/agents/configuration

```
// @@POST Configure agents settings (set to armed or free and approve all)
// Configure agents settings (set to armed or free and approve all). Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/configuration' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
      "Agents"
    ],
    "summary": "Configure agents settings (set to armed or free and approve all)",
    "requestBody": {
      "description": "List of agents configurations to be done",
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AgentPendingConfigurationWrapper"
            },
            "description": "List of agents configurations to be done",
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AgentPendingConfigurationWrapper"
            },
            "description": "List of agents configurations to be done",
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AgentPendingConfigurationWrapper"
            },
            "description": "List of agents configurations to be done",
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AgentPendingConfigurationWrapper"
            },
            "description": "List of agents configurations to be done",
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
```

```
    }  
  }  
}
```

POST /prime/webui/agents/deleteAgents

```
// @@POST Delete agents  
// Delete agents. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/agents/deleteAgents' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{}'  
  
"post": {  
  "tags": [  
    "Agents"  
  ],  
  "summary": "Delete agents",  
  "requestBody": {  
    "description": "List of agents Uuids to be deleted",  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "type": "array",  
          "items": {  
            "type": "string"  
          },  
          "description": "List of agents Uuids to be deleted",  
          "nullable": true  
        },  
        "application/json": {  
          "schema": {  
            "type": "array",  
            "items": {  
              "type": "string"  
            },  
            "description": "List of agents Uuids to be deleted",  
            "nullable": true  
          },  
          "text/json": {  
            "schema": {  
              "type": "array",  
              "items": {  
                "type": "string"  
              },  
              "description": "List of agents Uuids to be deleted",  
              "nullable": true  
            },  
            "application/*+json": {  
              "schema": {  
                "type": "array",  
                "items": {  
                  "type": "string"  
                },  
                "description": "List of agents Uuids to be deleted",  
                "nullable": true  
              },  
              "application/*+json": {  
                "schema": {  
                  "type": "array",  
                  "items": {  
                    "type": "string"  
                  },  
                  "description": "List of agents Uuids to be deleted",  
                  "nullable": true  
                },  
                "application/*+json": {  
                  "schema": {  
                    "type": "array",  
                    "items": {  
                      "type": "string"  
                    },  
                    "description": "List of agents Uuids to be deleted",  
                    "nullable": true  
                  },  
                  "application/*+json": {  
                    "schema": {  
                      "type": "array",  
                      "items": {  
                        "type": "string"  
                      },  
                      "description": "List of agents Uuids to be deleted",  
                      "nullable": true  
                    },  
                    "application/*+json": {  
                      "schema": {  
                        "type": "array",  
                        "items": {  
                          "type": "string"  
                        },  
                        "description": "List of agents Uuids to be deleted",  
                        "nullable": true  
                      },  
                    }  
                  },  
                }  
              },  
            }  
          },  
        }  
      },  
    }  
  },  
}
```

```

    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/agents/deleteAgentsCommands

```

// @@POST Delete agents commands
// Delete agents commands. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/deleteAgentsCommands' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Delete agents commands",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {

```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/agents/exportagentcsv

```

// @@POST Export agent csv
// Export agent csv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/exportagentcsv' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Export agent csv",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/agents/exportagentpdf/exportpdf

```

// @@POST Export agent pdf
// Export agent pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/exportagentpdf/exportpdf' \
```

```

// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Export agent pdf",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/agents/agentless/expoagentlesspdf

```

// @@POST Export agentless pdf connections
// Export agentless pdf connections. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/expoagentlesspdf' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Export agentless pdf connections",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",

```

```

        "nullable": true
    }
},
"application/json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
},
"text/json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
}
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/agents/agentless/exportagentlesscsv

```

// @@POST Export agentless pdf connections
// Export agentless pdf connections. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/exportagentlesscsv' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'

"post": {
    "tags": [
        "Agents"
    ],
    "summary": "Export agentless pdf connections",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "text/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            }
        }
    }
}

```

```

    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/agents/agentless/exportcsvconnections

```

// @@POST Export agents worker status
// Export agents worker status. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/exportcsvconnections' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Export agents worker status",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}

```

```
}
```

POST /prime/webui/agents/peripheralsAggExport

```
// @@POST Export aggregated peripherals csv
// Export aggregated peripherals csv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/peripheralsAggExport' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```
  "post": {
    "tags": [
      "Agents"
    ],
    "summary": "Export aggregated peripherals csv",
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/agents/peripheralsAggExportpdf/exportpdf

```
// @@POST Export aggregated peripherals pdf
// Export aggregated peripherals pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/peripheralsAggExportpdf/exportpdf' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Export aggregated peripherals pdf",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/agents/fetchagentsdebuglogs

```

// @@POST Fetch agents debug logs
// Fetch agents debug logs. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/fetchagentsdebuglogs' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Fetch agents debug logs",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          }
        },
        "nullable": true
      }
    }
  }
}

```

```

    }
  },
  "application/json": {
    "schema": {
      "type": "array",
      "items": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "array",
      "items": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "array",
      "items": {
        "type": "string"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/agents/updateAgents

```

// @@POST Update agents
// Update agents. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/updateAgents' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Update agents",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
}

```

```

    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/agents/agentless/uploadconnectiondetailsfile

```

// @@POST Upload agentless connection details file
// Upload agentless connection details file. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/agents/agentless/uploadconnectiondetailsfile' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "Agents"
  ],
  "summary": "Upload agentless connection details file",
  "requestBody": {
    "content": {
      "multipart/form-data": {
        "schema": {
          "type": "object",
          "properties": {
            "file": {
              "type": "string",
              "format": "binary",
              "nullable": true
            }
          }
        }
      }
    }
  },
}

```

```

        "encoding": {
            "file": {
                "style": "form"
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

PUT /prime/webui/agents/agentless/workerpollerdetails/activatedstatus

```

// @@PUT Activate worker poller
// Activate worker poller. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/agents/agentless/workerpollerdetails/activatedstatus' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/WorkerAppActivatePollerPutRequest"}'

"put": {
  "tags": [
    "Agents"
  ],
  "summary": "Activate worker poller",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/WorkerAppActivatePollerPutRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/WorkerAppActivatePollerPutRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/WorkerAppActivatePollerPutRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/WorkerAppActivatePollerPutRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

PUT /prime/webui/agents/agentless/connectiondetails

```
// @@PUT Update agentless connection details
// Update agentless connection details. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/agents/agentless/connectiondetails' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/AgentlessRsConnectionDetailsUpdateRequest"}'

"put": {
  "tags": [
    "Agents"
  ],
  "summary": "Update agentless connection details",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsUpdateRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsUpdateRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsUpdateRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/AgentlessRsConnectionDetailsUpdateRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},
```

AssetProducer

POST /prime/webui/assetproducer/ReplayAll

```
// @@POST prime webui assetproducer ReplayAll
// Calls POST /prime/webui/assetproducer/ReplayAll. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/assetproducer/ReplayAll' \
//   -H 'Authorization: Bearer <token>'

"post": {
  "tags": [
    "AssetProducer"
  ],
  "responses": {
    "200": {
```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/assetproducer/SendMonitorOldLocation

```

// @@POST prime webui assetproducer SendMonitorOldLocation
// Calls POST /prime/webui/assetproducer/SendMonitorOldLocation. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/assetproducer/SendMonitorOldLocation' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/MonitorOldLocationViewResource"}'

```

```

"post": {
  "tags": [
    "AssetProducer"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/MonitorOldLocationViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/MonitorOldLocationViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/MonitorOldLocationViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/MonitorOldLocationViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

Auth

POST /prime/webui/Auth/LocalLogin

```

// @@POST Login with Sepio user
// Login with Sepio user. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Auth/LocalLogin' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \

```

```

// -d '{"$ref": "#/components/schemas/SignInRequest"}'
"post": {
  "tags": [
    "Auth"
  ],
  "summary": "Login with Sepio user",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/SignInResponse"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/SignInResponse"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/SignInResponse"
          }
        }
      }
    }
  }
}
}

```

POST /prime/webui/Auth/LdapLogin

```

// @@POST prime webui Auth LdapLogin
// Calls POST /prime/webui/Auth/LdapLogin. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Auth/LdapLogin' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \

```

```
// -d '{"$ref": "#/components/schemas/SignInRequest"}'
"post": {
  "tags": [
    "Auth"
  ],
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SignInRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/SignInResponse"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/SignInResponse"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/SignInResponse"
          }
        }
      }
    }
  }
}
```

Bom

GET /prime/webui/bomcomponents/{uuid}

```
// @@GET prime webui bomcomponents uuid
// Calls GET /prime/webui/bomcomponents/{uuid}. Use this to fetch data.
// Example:
```

```
// curl -X GET 'https://<host>/prime/webui/bomcomponents/{uuid}' \  
// -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "Bom"  
  ],  
  "parameters": [  
    {  
      "name": "uuid",  
      "in": "path",  
      "required": true,  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Device",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "CategoryType",  
      "in": "query",  
      "schema": {  
        "type": "integer",  
        "format": "int32"  
      }  
    },  
    {  
      "name": "Interface",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Type",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Vendor",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Model",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    }  
  ],  
}
```

```

    "name": "Version",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "SerialNumber",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Firmware",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "SortBy",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "PageSize",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "PageNumber",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "GlobalSearch",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  }
],
"responses": {
  "200": {
    "description": "Success",
    "content": {
      "text/plain": {
        "schema": {
          "$ref": "#/components/schemas/BOMComponentResponse"
        }
      },
      "application/json": {

```



```
    }  
  }  
}
```

GET /prime/webui/configuration/GetFieldMapping

```
// @@GET prime webui configuration GetFieldMapping  
// Calls GET /prime/webui/configuration/GetFieldMapping. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/configuration/GetFieldMapping' \  
//   -H 'Authorization: Bearer <token>'  
  
"get": {  
  "tags": [  
    "Config"  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

POST /prime/webui/configuration

```
// @@POST prime webui configuration  
// Calls POST /prime/webui/configuration. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/configuration' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{"$ref": "#/components/schemas/ConfigEntryView"}'  
  
"post": {  
  "tags": [  
    "Config"  
  ],  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "$ref": "#/components/schemas/ConfigEntryView"  
        }  
      },  
      "application/json": {  
        "schema": {  
          "$ref": "#/components/schemas/ConfigEntryView"  
        }  
      },  
      "text/json": {  
        "schema": {  
          "$ref": "#/components/schemas/ConfigEntryView"  
        }  
      },  
      "application/*+json": {  
        "schema": {  
          "$ref": "#/components/schemas/ConfigEntryView"  
        }  
      }  
    }  
  },  
  "responses": {
```

```

    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/configuration/GetConfigurationByKeys

```

// @@POST prime webui configuration GetConfigurationByKeys
// Calls POST /prime/webui/configuration/GetConfigurationByKeys. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/configuration/GetConfigurationByKeys' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "Config"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}  
}
```

CrowdstrikeIntegration

GET /prime/integrations/crowdstrike/GetConfigs

```
// @@GET Get Crowdstrike Configs  
// Get Crowdstrike Configs. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/integrations/crowdstrike/GetConfigs' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "CrowdstrikeIntegration"  
  ],  
  "summary": "Get Crowdstrike Configs",  
  "responses": {  
    "200": {  
      "description": "Success",  
      "content": {  
        "text/plain": {  
          "schema": {  
            "$ref": "#/components/schemas/PrimeEventViewWrapperIntegration"  
          }  
        },  
        "application/json": {  
          "schema": {  
            "$ref": "#/components/schemas/PrimeEventViewWrapperIntegration"  
          }  
        },  
        "text/json": {  
          "schema": {  
            "$ref": "#/components/schemas/PrimeEventViewWrapperIntegration"  
          }  
        }  
      }  
    }  
  }  
}
```

DataApi

GET /prime/webui/dataApi/GetIndicatorsType

```
// @@GET prime webui dataApi GetIndicatorsType  
// Calls GET /prime/webui/dataApi/GetIndicatorsType. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/dataApi/GetIndicatorsType' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "DataApi"  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

```
    }  
  }  
}
```

GET /prime/webui/dataApi/GetSubIndicatorsType

```
// @@GET prime webui dataApi GetSubIndicatorsType  
// Calls GET /prime/webui/dataApi/GetSubIndicatorsType. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/dataApi/GetSubIndicatorsType' \  
//   -H 'Authorization: Bearer <token>'  
  
"get": {  
  "tags": [  
    "DataApi"  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

Elements

POST /prime/webui/elements/exportelementscsv

```
// @@POST Export all elements CSV  
// Export all elements CSV. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/elements/exportelementscsv' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{}'  
  
"post": {  
  "tags": [  
    "Elements"  
  ],  
  "summary": "Export all elements CSV",  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "type": "object",  
          "nullable": true  
        }  
      },  
      "application/json": {  
        "schema": {  
          "type": "object",  
          "nullable": true  
        }  
      },  
      "text/json": {  
        "schema": {  
          "type": "object",  
          "nullable": true  
        }  
      }  
    }  
  }  
}
```

```

        "application/*+json": {
            "schema": {
                "type": "object",
                "nullable": true
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

POST /prime/webui/elements/exportelementspdf/exportpdf

```

// @@POST Export all elements PDF
// Export all elements PDF. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/elements/exportelementspdf/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
    "tags": [
        "Elements"
    ],
    "summary": "Export all elements PDF",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "text/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/*+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

POST /prime/webui/elements/exportallelementscsv

```
// @@POST prime webui elements exportallelementscsv
// Calls POST /prime/webui/elements/exportallelementscsv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/elements/exportallelementscsv' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
      "Elements"
    ],
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/elements/exportallelementspdf/exportpdf

```
// @@POST prime webui elements exportallelementspdf exportpdf
// Calls POST /prime/webui/elements/exportallelementspdf/exportpdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/elements/exportallelementspdf/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
```

```

    "Elements"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

EmergencyKey

GET /prime/webui/emergencykey/details

```

// @@GET Get emergency key details
// Get emergency key details. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/emergencykey/details' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "EmergencyKey"
  ],
  "summary": "Get emergency key details",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/EmergencyKeyDetailsResponse"
          }
        },
        "application/json": {

```


POST /prime/webui/emergencykey/exportagentstatuspdf/exportpdf

```
// @@POST Export agents status pdf
// Export agents status pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/emergencykey/exportagentstatuspdf/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
      "EmergencyKey"
    ],
    "summary": "Export agents status pdf",
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

EventApi

GET /prime/webui/Events/GetAlarmDests

```
// @@GET Get alarm destinations
// Get alarm destinations. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Events/GetAlarmDests' \
//   -H 'Authorization: Bearer <token>'
```

```

"get": {
  "tags": [
    "EventApi"
  ],
  "summary": "Get alarm destinations",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Events/GetAuditTrails

```

// @@GET Get Audit Trails
// Get Audit Trails. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Events/GetAuditTrails' \
// -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "EventApi"
  ],
  "summary": "Get Audit Trails",
  "parameters": [
    {
      "name": "Date",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "Severity",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "Category",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "User",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "Description",
      "in": "query",
      "schema": {
        "type": "string",

```

```

    "nullable": true
  },
  {
    "name": "Details",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "AssetReference.Key",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "AssetReference.Name",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "AssetReference.Type",
    "in": "query",
    "schema": {
      "$ref": "#/components/schemas/ElementType"
    }
  },
  {
    "name": "AssetReference.SubType",
    "in": "query",
    "schema": {
      "$ref": "#/components/schemas/NetworkElementSubType"
    }
  },
  {
    "name": "AssetReference.AllAssetTypeDetail",
    "in": "query",
    "schema": {
      "$ref": "#/components/schemas/AllAssetTypeDetail"
    }
  },
  {
    "name": "AssetReference.Icon",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "AssetReference.ParentID",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "AssetReference.IpAddress",

```

```

    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Asset",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "SortBy",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "PageNumber",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "PageSize",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "GlobalSearch",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "FromDate",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "ToDate",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "FromAuditTrailId",
    "in": "query",
    "schema": {

```



```

{
  "name": "Description",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "Details",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "MinimumSeverity",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "FromDate",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "ToDate",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "PeripheralIcon",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "SortBy",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "PageNumber",
  "in": "query",
  "schema": {
    "type": "integer",
    "format": "int32"
  }
},
{
  "name": "PageSize",

```

```

    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  {
    "name": "GlobalSearch",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "FromEventId",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int64"
    }
  },
  {
    "name": "ToEventId",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int64"
    }
  },
  {
    "name": "FromCreationTimeEpoch",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int64"
    }
  },
  {
    "name": "ToCreationTimeEpoch",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int64"
    }
  },
  {
    "name": "AssetKey",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "AssetName",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "PeripheralAssetId",
    "in": "query",
    "schema": {

```



```

        "nullable": true
    },
    {
        "name": "Source",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Description",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Details",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "MinimumSeverity",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "FromDate",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "ToDate",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "PeripheralIcon",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "SortBy",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    }
}

```

```

    },
    {
      "name": "PageNumber",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    },
    {
      "name": "PageSize",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    },
    {
      "name": "GlobalSearch",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "FromEventId",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int64"
      }
    },
    {
      "name": "ToEventId",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int64"
      }
    },
    {
      "name": "FromCreationTimeEpoch",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int64"
      }
    },
    {
      "name": "ToCreationTimeEpoch",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int64"
      }
    },
    {
      "name": "AssetKey",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {

```



```

        "$ref": "#/components/schemas/AlarmDestinationView"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/AlarmDestinationView"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/AlarmDestinationView"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Events/ExportGetAudit

```

// @@POST Export audit trail csv
// Export audit trail csv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Events/ExportGetAudit' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```

"post": {
  "tags": [
    "EventApi"
  ],
  "summary": "Export audit trail csv",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  }
}

```

```

    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/Events/ExportGetAuditPDF/exportpdf

```

// @@POST Export audit trail pdf
// Export audit trail pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Events/ExportGetAuditPDF/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "EventApi"
  ],
  "summary": "Export audit trail pdf",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Events/ExportGetEvents

```

// @@POST Export events

```

```

// Export events. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Events/ExportGetEvents' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

    "post": {
      "tags": [
        "EventApi"
      ],
      "summary": "Export events",
      "requestBody": {
        "content": {
          "application/json -patch+json": {
            "schema": {
              "type": "object",
              "nullable": true
            }
          },
          "application/json": {
            "schema": {
              "type": "object",
              "nullable": true
            }
          },
          "text/json": {
            "schema": {
              "type": "object",
              "nullable": true
            }
          },
          "application/*+json": {
            "schema": {
              "type": "object",
              "nullable": true
            }
          }
        }
      },
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

POST /prime/webui/Events/ExportGetEventsPDF/exportpdf

```

// @@POST Export events pdf
// Export events pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Events/ExportGetEventsPDF/exportpdf' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

    "post": {
      "tags": [
        "EventApi"
      ],
      "summary": "Export events pdf",
      "requestBody": {
        "content": {

```

```

    "application/json -patch+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Events/RemoveAlarmDest

```

// @@POST Remove alarm destination
// Remove alarm destination. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Events/RemoveAlarmDest' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

"post": {
  "tags": [
    "EventApi"
  ],
  "summary": "Remove alarm destination",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          }
        }
      }
    }
  }
}

```

```

    },
    "nullable": true
  }
},
"text/json": {
  "schema": {
    "type": "array",
    "items": {
      "type": "string"
    },
    "nullable": true
  }
},
"application/*+json": {
  "schema": {
    "type": "array",
    "items": {
      "type": "string"
    },
    "nullable": true
  }
}
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Events/TestAlarmDests

```

// @@POST Test alarm destination
// Test alarm destination. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Events/TestAlarmDests' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}

"post": {
  "tags": [
    "EventApi"
  ],
  "summary": "Test alarm destination",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  }
}

```

```

    }
  },
  "text/json": {
    "schema": {
      "type": "array",
      "items": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "array",
      "items": {
        "type": "string"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

General

GET /prime/webui/generalcontroller/downloaddebuglog

```

// @@GET Download debug logs
// Download debug logs. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalcontroller/downloaddebuglog' \
// -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "General"
  ],
  "summary": "Download debug logs",
  "parameters": [
    {
      "name": "file",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "logType",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  {

```

```

        "name": "pollerName",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "ip",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    }
],
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

GET /prime/webui/generalcontroller/getdebuglogs

```

// @@GET Get debug logs
// Get debug logs. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalcontroller/getdebuglogs' \
//   -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "General"
    ],
    "summary": "Get debug logs",
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

GET /prime/webui/generalcontroller/downloadContainerDebugLog

```

// @@GET Get logs from container
// Get logs from container. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalcontroller/downloadContainerDebugLog' \
//   -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "General"
    ],
    "summary": "Get logs from container",
    "parameters": [
        {
            "name": "containerModule",
            "in": "query",
            "schema": {
                "type": "string",
            }
        }
    ]
}

```

```

        "nullable": true
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

PUT /prime/webui/generalcontroller/log

```

// @@PUT prime webui generalcontroller log
// Calls PUT /prime/webui/generalcontroller/log. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/generalcontroller/log' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/ServiceLogSettings"}'

```

```

"put": {
  "tags": [
    "General"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/ServiceLogSettings"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/ServiceLogSettings"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/ServiceLogSettings"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/ServiceLogSettings"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GeneralConfig

GET /prime/webui/generalconfig/exporttags

```

// @@GET Export tags
// Export tags. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/exporttags' \
//   -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "GeneralConfig"
      ],
      "summary": "Export tags",
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

GET /prime/webui/generalconfig/GetConfigItemsByPrefix/{prefixes}

```

// @@GET Get configuration items
// Get configuration items. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/GetConfigItemsByPrefix/{prefixes}' \
//   -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "GeneralConfig"
      ],
      "summary": "Get configuration items",
      "parameters": [
        {
          "name": "prefixes",
          "in": "path",
          "required": true,
          "schema": {
            "type": "string",
            "nullable": true
          }
        }
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

GET /prime/webui/generalconfig/GetConfigItemsByName/{names}

```

// @@GET Get configuration items
// Get configuration items. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/GetConfigItemsByName/{names}' \
//   -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "GeneralConfig"
      ],
      "summary": "Get configuration items",

```

```

    "parameters": [
      {
        "name": "names",
        "in": "path",
        "required": true,
        "schema": {
          "type": "string",
          "nullable": true
        }
      }
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/generalconfig/GetCustomLoginConfigItems

```

// @@GET Get custom login configuration items
// Get custom login configuration items. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/GetCustomLoginConfigItems' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Get custom login configuration items",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/generalconfig/geticons

```

// @@GET Get icons
// Get icons. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/geticons' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Get icons",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/generalconfig/GetConfigItemsByPrefixMeraki/{prefixes}

```

// @@GET Get Meraki config items
// Get Meraki config items. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/GetConfigItemsByPrefixMeraki/{prefixes}' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "GeneralConfig"
    ],
    "summary": "Get Meraki config items",
    "parameters": [
      {
        "name": "prefixes",
        "in": "path",
        "required": true,
        "schema": {
          "type": "string",
          "nullable": true
        }
      }
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/generalconfig/gethashtags

```

// @@GET Get tags
// Get tags. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/generalconfig/gethashtags' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "GeneralConfig"
    ],
    "summary": "Get tags",
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/generalconfig/AddOrUpdateCACTServer

```

// @@POST Add or update CACT server
// Add or update CACT server. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/AddOrUpdateCACTServer' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

  "post": {
    "tags": [

```

```

    "GeneralConfig"
  ],
  "summary": "Add or update CACT server",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/generalconfig/AddOrUpdateISEServer

```

// @@POST Add or update ISE server
// Add or update ISE server. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/AddOrUpdateISEServer' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

  "post": {
    "tags": [
      "GeneralConfig"
    ],

```

```

"summary": "Add or update ISE server",
"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/generalconfig/AddOrUpdateLDAPServer

```

// @@POST Add or update LDAP server
// Add or update LDAP server. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/AddOrUpdateLDAPServer' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Add or update LDAP server",
  "requestBody": {

```

```

"content": {
  "application/json -patch+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/generalconfig/AddOrUpdateCustomLogin

```

// @@POST Add or update LDAP server
// Add or update LDAP server. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/AddOrUpdateCustomLogin' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Add or update LDAP server",
  "requestBody": {
    "content": {
      "application/json -patch+json": {

```

```

        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "nullable": true
        }
    },
    "application/json": {
        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "nullable": true
        }
    },
    "text/json": {
        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "nullable": true
        }
    },
    "application/*+json": {
        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "nullable": true
        }
    }
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/generalconfig/AddOrUpdateLICENSEConfig

```

// @@POST Add or update lisencc configuration
// Add or update lisencc configuration. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/AddOrUpdateLICENSEConfig' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}

"post": {
    "tags": [
        "GeneralConfig"
    ],
    "summary": "Add or update lisencc configuration",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",

```

```

        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
},
"application/json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
},
"text/json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/generalconfig/RemoveSmtppassword

```

// @@POST Add or update smtp configuration
// Add or update smtp configuration. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/RemoveSmtppassword' \
// -H 'Authorization: Bearer <token>'

```

```

"post": {
    "tags": [
        "GeneralConfig"
    ],
    "summary": "Add or update smtp configuration",
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}
}

```

POST /prime/webui/generalconfig/AddOrUpdateSMTPConfig

```
// @@POST Add or update smtp configuration
// Add or update smtp configuration. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/AddOrUpdateSMTPConfig' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Add or update smtp configuration",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/generalconfig/addhashtags

```

// @@POST Add tags
// Add tags. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/addhashtags' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/GatewayHashtagActionDto"}'

"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Add tags",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/GatewayHashtagActionDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/GatewayHashtagActionDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/GatewayHashtagActionDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/GatewayHashtagActionDto"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/generalconfig/deletehashtags

```

// @@POST Delete tags
// Delete tags. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/deletehashtags' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/GatewayHashtagActionDto"}'

"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Delete tags",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/GatewayHashtagActionDto"
        }
      }
    }
  }
}

```

```

    }
  },
  "application/json": {
    "schema": {
      "$ref": "#/components/schemas/GatewayHashtagActionDto"
    }
  },
  "text/json": {
    "schema": {
      "$ref": "#/components/schemas/GatewayHashtagActionDto"
    }
  },
  "application/*+json": {
    "schema": {
      "$ref": "#/components/schemas/GatewayHashtagActionDto"
    }
  }
}
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/generalconfig/importtags

```

// @@POST Import tags
// Import tags. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/importtags' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Import tags",
  "requestBody": {
    "content": {
      "multipart/form-data": {
        "schema": {
          "type": "object",
          "properties": {
            "file": {
              "type": "string",
              "format": "binary",
              "nullable": true
            }
          }
        }
      },
      "encoding": {
        "file": {
          "style": "form"
        }
      }
    }
  }
},
"responses": {
  "200": {

```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/generalconfig/SetServerDomainName

```

// @@POST Set server domain name
// Set server domain name. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/generalconfig/SetServerDomainName' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "GeneralConfig"
  ],
  "summary": "Set server domain name",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}  
}
```

Integration

GET /prime/webui/integration/GetIntegrationStatus/{prefixes}

```
// @@GET Get integration status  
// Get integration status. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/integration/GetIntegrationStatus/{prefixes}' \  
//   -H 'Authorization: Bearer <token>'  
  
"get": {  
  "tags": [  
    "Integration"  
  ],  
  "summary": "Get integration status",  
  "parameters": [  
    {  
      "name": "prefixes",  
      "in": "path",  
      "required": true,  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    }  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

POST /prime/webui/integration/TestSysLog

```
// @@POST Test syslog  
// Test syslog. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/integration/TestSysLog' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{"$ref": "#/components/schemas/AlarmDestinationConnectionView"}'  
  
"post": {  
  "tags": [  
    "Integration"  
  ],  
  "summary": "Test syslog",  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "$ref": "#/components/schemas/AlarmDestinationConnectionView"  
        }  
      },  
      "application/json": {  
        "schema": {  
          "$ref": "#/components/schemas/AlarmDestinationConnectionView"  
        }  
      }  
    }  
  }  
}
```

```

        "$ref": "#/components/schemas/AlarmDestinationConnectionView"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/AlarmDestinationConnectionView"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/AlarmDestinationConnectionView"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

License

GET /prime/webui/License/EulaLicensing

```

// @@GET Get EULA licensing
// Get EULA licensing. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/License/EulaLicensing' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "License"
  ],
  "summary": "Get EULA licensing",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/License/PrimeFilesDetails

```

// @@GET Get HAC -1 files details
// Get HAC -1 files details. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/License/PrimeFilesDetails' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "License"
  ],
  "summary": "Get HAC -1 files details",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
    }  
  }  
}
```

GET /prime/webui/License/PrimeLicensing

```
// @@GET Get HAC -1 licensing  
// Get HAC -1 licensing. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/License/PrimeLicensing' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "License"  
  ],  
  "summary": "Get HAC -1 licensing",  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/License/NetLicensing

```
// @@GET Get NET licensing  
// Get NET licensing. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/License/NetLicensing' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "License"  
  ],  
  "summary": "Get NET licensing",  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/License/UsbLicensing

```
// @@GET Get Usb Licensing  
// Get Usb Licensing. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/License/UsbLicensing' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "License"  
  ],  
  "summary": "Get Usb Licensing",  
  "responses": {  
    "200": {
```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/License/SaveEulaLicensing

```

// @@POST Save EULA licensing
// Save EULA licensing. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/License/SaveEulaLicensing' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/EulaLicenseViewResource"}'

```

```

"post": {
  "tags": [
    "License"
  ],
  "summary": "Save EULA licensing",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/EulaLicenseViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/EulaLicenseViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/EulaLicenseViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/EulaLicenseViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/License/UploadPrimeLicensing

```

// @@POST Upload HAC -1 licensing
// Upload HAC -1 licensing. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/License/UploadPrimeLicensing' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {

```

```

"tags": [
  "License"
],
"summary": "Upload HAC -1 licensing",
"requestBody": {
  "content": {
    "multipart/form-data": {
      "schema": {
        "type": "object",
        "properties": {
          "file": {
            "type": "string",
            "format": "binary",
            "nullable": true
          }
        }
      },
      "encoding": {
        "file": {
          "style": "form"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

Location

GET /prime/webui/location

```

// @@GET Get location info
// Get location info. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/location' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "Location"
  ],
  "summary": "Get location info",
  "parameters": [
    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}
```

Mail

POST /prime/webui/emailNotification/SendMail

```
// @@POST Send mail
// Send mail. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/emailNotification/SendMail' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/SmtMailDto"}'

"post": {
  "tags": [
    "Mail"
  ],
  "summary": "Send mail",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SmtMailDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SmtMailDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SmtMailDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SmtMailDto"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

POST /prime/webui/emailNotification

```
// @@POST Set pending email notification
// Set pending email notification. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/emailNotification' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```

"post": {
  "tags": [
    "Mail"
  ],
  "summary": "Set pending email notification",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskIndicationDto"
            }
          }
        },
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/RiskIndicationDto"
          }
        }
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/RiskIndicationDto"
        }
      }
    },
    "nullable": true
  }
},
"application/*+json": {
  "schema": {
    "type": "object",
    "additionalProperties": {
      "type": "array",
      "items": {
        "$ref": "#/components/schemas/RiskIndicationDto"
      }
    }
  },
  "nullable": true
}
}
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

NetApi

GET /prime/webui/Switches/CheckPassword

```
// @@GET Check password
// Check password. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/CheckPassword' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "NetApi"
  ],
  "summary": "Check password",
  "parameters": [
    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

GET /prime/webui/Switches/InfrastructureIDs

```
// @@GET Get all Infrastructure IDs
// Get all Infrastructure IDs. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/InfrastructureIDs' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "NetApi"
  ],
  "summary": "Get all Infrastructure IDs",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "array",
            "items": {
              "type": "string"
            }
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {

```


GET /prime/webui/Switches/getinfradata

```
// @@GET Get Infrastructure Data
// Get Infrastructure Data. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/getinfradata' \
//   -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "summary": "Get Infrastructure Data",
      "parameters": [
        {
          "name": "InfraViewQuery",
          "in": "query",
          "description": "Dictionary of key value for search, the supported keys are
ipAddressIDTooltip, \r\n          ID, ipAddress, assignedName, ios, model, statusDescription,
hashtags, lastUpdatedDisplayString, protocol, \r\n          pollingGroupN ame, groupName,
pageSize, pageNumber, sortBy \r\n          For example if you want to get switch with \r\n
infrastructureName Floor1 and ipAddressIDTooltip 192.168.10.172 you need to send in the
query Ports?assignedName=Floor1&ipAddressIDTooltip =192.168.10.172.",
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "description": "Dictionary of key value for search, the supported keys are
ipAddressIDTooltip, \r\n          ID, ipAddress, assignedName, ios, model, statusDescription,
hashtags, lastUpdatedDisplayString, protocol, \r\n          pollingGrou pName, groupName,
pageSize, pageNumber, sortBy \r\n          For example if you want to get switch with \r\n
infrastructureName Floor1 and ipAddressIDTooltip 192.168.10.172 you need to send in the
query Ports?assignedName=Floor1&ipAddressIDToolt ip=192.168.10.172.",
            "nullable": true
          }
        }
      ],
      "responses": {
        "200": {
          "description": "Success",
          "content": {
            "text/plain": {
              "schema": {
                "$ref": "#/components/schemas/NetworkInfraDataViewResourceTableWrapper"
              }
            },
            "application/json": {
              "schema": {
                "$ref": "#/components/schemas/NetworkInfraDataViewResourceTableWrapper"
              }
            },
            "text/json": {
              "schema": {
                "$ref": "#/components/schemas/NetworkInfraDataViewResourceTableWrapper"
              }
            }
          }
        }
      }
    }
  }
}
```

GET /prime/webui/Switches/SwitchesConnection/{switchConnectionId}

```

// @@GET Get switch connection by ID
// Get switch connection by ID. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/SwitchesConnection/{switchConnectionId}' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "summary": "Get switch connection by ID",
      "parameters": [
        {
          "name": "switchConnectionId",
          "in": "path",
          "required": true,
          "schema": {
            "type": "string",
            "nullable": true
          }
        },
        {
          "name": "switchConnectionId",
          "in": "path",
          "required": true,
          "schema": {
            "type": "string"
          }
        }
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

GET /prime/webui/Switches/getswitches

```

// @@GET Get Switches
// Get Switches. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/getswitches' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "summary": "Get Switches",
      "parameters": [
        {
          "name": "switchesViewQuery",
          "in": "query",
          "description": "Dictionary of key value for search, the supported keys are  

          ipAddressSwitchIDTooltip, \r\n switchID, ipAddress, assignedName, ios, model,  

          statusDescription, hashtags, lastUpdatedDisplayString, protocol, \r\n  

          pollingGroupName, groupName, pageSize, pageNumber, sortBy \r\n For example if  

          you want to get switch with \r\n switchName Floor1 and ipAddressSwitchIDTooltip  

          192.168.10.172 you need to send in the query  

          Ports?assignedName=Floor1&ipAddress sSwitchIDTooltip=192.168.10.172.",
          "schema": {
            "type": "object",
            "additionalProperties": {

```



```
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/healthcheck' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "summary": "Healthcheck",
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}
```

GET /prime/webui/Switches/apscontroller/{WlanControllerDataId}

```
// @@GET prime webui Switches apscontroller WlanControllerDataId
// Calls GET /prime/webui/Switches/apscontroller/{WlanControllerDataId}. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/apscontroller/{WlanControllerDataId}' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "parameters": [
        {
          "name": "WlanControllerDataId",
          "in": "path",
          "required": true,
          "schema": {
            "type": "string",
            "nullable": true
          }
        }
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}
```

GET /prime/webui/Switches/CmdPorts

```
// @@GET prime webui Switches CmdPorts
// Calls GET /prime/webui/Switches/CmdPorts. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/CmdPorts' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}
```

```
}  
}
```

GET /prime/webui/Switches/domainscanload

```
// @@GET prime webui Switches domainscanload  
// Calls GET /prime/webui/Switches/domainscanload. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/Switches/domainscanload' \  
// -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "NetApi"  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/Switches/ExportFile

```
// @@GET prime webui Switches ExportFile  
// Calls GET /prime/webui/Switches/ExportFile. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/Switches/ExportFile' \  
// -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "NetApi"  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/Switches/ExportZeroMacPDF/exportpdf

```
// @@GET prime webui Switches ExportZeroMacPDF exportpdf  
// Calls GET /prime/webui/Switches/ExportZeroMacPDF/exportpdf. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/Switches/ExportZeroMacPDF/exportpdf' \  
// -H 'Authorization: Bearer <token>' \  
// -H 'Content-Type: application/json' \  
// -d '{}'
```

```
"get": {  
  "tags": [  
    "NetApi"  
  ],  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {
```

```

        "type": "object",
        "nullable": true
    }
},
"application/json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
},
"text/json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
}
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

GET /prime/webui/Switches/FingerPrints

```

// @@GET prime webui Switches FingerPrints
// Calls GET /prime/webui/Switches/FingerPrints. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/FingerPrints' \
// -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "NetApi"
    ],
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}
}

```

GET /prime/webui/Switches/GetDomains

```

// @@GET prime webui Switches GetDomains
// Calls GET /prime/webui/Switches/GetDomains. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/GetDomains' \
// -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "NetApi"
    ],

```

```

    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/Switches/getloggednetpollers

```

// @@GET prime webui Switches getloggednetpollers
// Calls GET /prime/webui/Switches/getloggednetpollers. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/getloggednetpollers' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/GetNetworkConfigItemsByPrefix/{prefixes}

```

// @@GET prime webui Switches GetNetworkConfigItemsByPrefix prefixes
// Calls GET /prime/webui/Switches/GetNetworkConfigItemsByPrefix/{prefixes}. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/GetNetworkConfigItemsByPrefix/{prefixes}' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "parameters": [
    {
      "name": "prefixes",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/GetScanEnginesDomains

```

// @@GET prime webui Switches GetScanEnginesDomains

```

```

// Calls GET /prime/webui/Switches/GetScanEnginesDomains. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/GetScanEnginesDomains' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "NetApi"
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/Switches/GetWlanControllers

```

// @@GET prime webui Switches GetWlanControllers
// Calls GET /prime/webui/Switches/GetWlanControllers. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/GetWlanControllers' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "NetApi"
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/Switches/MACAddressesWithoutSepioClassification

```

// @@GET prime webui Switches MACAddressesWithoutSepioClassification
// Calls GET /prime/webui/Switches/MACAddressesWithoutSepioClassification. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/MACAddressesWithoutSepioClassification' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "NetApi"
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/Switches/MacPrefixPolicies

```

// @@GET prime webui Switches MacPrefixPolicies
// Calls GET /prime/webui/Switches/MacPrefixPolicies. Use this to fetch data.
// Example:

```

```
// curl -X GET 'https://<host>/prime/webui/Switches/MacPrefixPolicies' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "NetApi"
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  },
}
```

GET /prime/webui/Switches/NetDebug

```
// @@GET prime webui Switches NetDebug
// Calls GET /prime/webui/Switches/NetDebug. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/NetDebug' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "NetApi"
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

GET /prime/webui/Switches/netpollers

```
// @@GET prime webui Switches netpollers
// Calls GET /prime/webui/Switches/netpollers. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/netpollers' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "NetApi"
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

GET /prime/webui/Switches/NetsClassificationSummary

```
// @@GET prime webui Switches NetsClassificationSummary
// Calls GET /prime/webui/Switches/NetsClassificationSummary. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/NetsClassificationSummary' \
//   -H 'Authorization: Bearer <token>'
```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/NetworkPolicies

```

// @@GET prime webui Switches NetworkPolicies
// Calls GET /prime/webui/Switches/NetworkPolicies. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/NetworkPolicies' \
// -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},

```

GET /prime/webui/Switches/PollingGroups

```

// @@GET prime webui Switches PollingGroups
// Calls GET /prime/webui/Switches/PollingGroups. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/PollingGroups' \
// -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/PollingGroups/{pollingGroupId}

```

// @@GET prime webui Switches PollingGroups pollingGroupId
// Calls GET /prime/webui/Switches/PollingGroups/{pollingGroupId}. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/PollingGroups/{pollingGroupId}' \
// -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [

```

```

    "NetApi"
  ],
  "parameters": [
    {
      "name": "pollingGroupId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/Ports/FilterFields

```

// @@GET prime webui Switches Ports FilterFields
// Calls GET /prime/webui/Switches/Ports/FilterFields. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/Ports/FilterFields' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "parameters": [
    {
      "name": "portViewQuery",
      "in": "query",
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/RiskInsights/PortAnomalies

```

// @@GET prime webui Switches RiskInsights PortAnomalies
// Calls GET /prime/webui/Switches/RiskInsights/PortAnomalies. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/RiskInsights/PortAnomalies' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [

```

```

    "NetApi"
  ],
  "parameters": [
    {
      "name": "switchDataId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "portDataId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/Switches/RiskInsights/VulnerableSwitch

```

// @@GET prime webui Switches RiskInsights VulnerableSwitch
// Calls GET /prime/webui/Switches/RiskInsights/VulnerableSwitch. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/RiskInsights/VulnerableSwitch' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "NetApi"
  ],
  "parameters": [
    {
      "name": "switchDataId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "portDataId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
    }  
  }  
}
```

GET /prime/webui/Switches/scanpolicy

```
// @@GET prime webui Switches scanpolicy  
// Calls GET /prime/webui/Switches/scanpolicy. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/Switches/scanpolicy' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "NetApi"  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/Switches/Switches/{switchDataId}/{portDataId}

```
// @@GET prime webui Switches Switches switchDataId portDataId  
// Calls GET /prime/webui/Switches/Switches/{switchDataId}/{portDataId}. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/Switches/Switches/{switchDataId}/{portDataId}' \  
//   -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "NetApi"  
  ],  
  "parameters": [  
    {  
      "name": "switchDataId",  
      "in": "path",  
      "required": true,  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "portDataId",  
      "in": "path",  
      "required": true,  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    }  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/Switches/Wlancontrollers/info/{WlanControllerDataId}

```
// @@GET prime webui Switches Wlancontrollers info WlanControllerDataId
// Calls GET /prime/webui/Switches/Wlancontrollers/info/{WlanControllerDataId}. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/Wlancontrollers/info/{WlanControllerDataId}' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "parameters": [
        {
          "name": "WlanControllerDataId",
          "in": "path",
          "required": true,
          "schema": {
            "type": "string",
            "nullable": true
          }
        }
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
```

GET /prime/webui/Switches/Wlancontrollers/{WlanControllerDataId}

```
// @@GET prime webui Switches Wlancontrollers WlanControllerDataId
// Calls GET /prime/webui/Switches/Wlancontrollers/{WlanControllerDataId}. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/Wlancontrollers/{WlanControllerDataId}' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "NetApi"
      ],
      "parameters": [
        {
          "name": "WlanControllerDataId",
          "in": "path",
          "required": true,
          "schema": {
            "type": "string",
            "nullable": true
          }
        }
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
```

GET /prime/webui/Switches/ZeroMacPorts

```
// @@GET prime webui Switches ZeroMacPorts
// Calls GET /prime/webui/Switches/ZeroMacPorts. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/Switches/ZeroMacPorts' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "NetApi"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

POST /prime/webui/Switches/AddOrUpdatePollerNetPolicyVerification

```
// @@POST Add or update net policy verification
// Add or update net policy verification. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/AddOrUpdatePollerNetPolicyVerification' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Add or update net policy verification",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
}
```

```

    "application/*+json": {
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/AddOrUpdateNetworkPolicyToPorts

```

// @@POST Add or update policy to ports
// Add or update policy to ports. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/AddOrUpdateNetworkPolicyToPorts' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/NetworkPolicyActionDto"}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Add or update policy to ports",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyActionDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyActionDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyActionDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyActionDto"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/AddSwitch

```
// @@POST Add switch
// Add switch. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/AddSwitch' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/SwitchConnectionViewResource"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Add switch",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

POST /prime/webui/Switches/AddSwitches

```
// @@POST Add switches
// Add switches. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/AddSwitches' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```
"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Add switches",
```

```

"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        },
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        },
        "nullable": true
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/CancelRemoveAlarmPort

```

// @@POST Cancel Remove Alarm state and returns the port to a normal state
// Cancel Remove Alarm state and returns the port to a normal state. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/CancelRemoveAlarmPort' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/ZeroizePortViewResource"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Cancel Remove Alarm state and returns the port to a normal state",
  "requestBody": {
    "description": ""
  }
}

```

```

"content": {
  "application/json -patch+json": {
    "schema": {
      "$ref": "#/components/schemas/ZeroizePortViewResource"
    }
  },
  "application/json": {
    "schema": {
      "$ref": "#/components/schemas/ZeroizePortViewResource"
    }
  },
  "text/json": {
    "schema": {
      "$ref": "#/components/schemas/ZeroizePortViewResource"
    }
  },
  "application/*+json": {
    "schema": {
      "$ref": "#/components/schemas/ZeroizePortViewResource"
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/CancelRemoveAlarmSwitch

```

// @@POST Cancel Remove Alarm state and returns the switch to a normal state
// Cancel Remove Alarm state and returns the switch to a normal state. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/CancelRemoveAlarmSwitch' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Cancel Remove Alarm state and returns the switch to a normal state",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/ZeroizePortViewResource"
          },
          "description": "",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/ZeroizePortViewResource"
          },

```

```

        "description": "",
        "nullable": true
    }
},
"text/json": {
    "schema": {
        "type": "array",
        "items": {
            "$ref": "#/components/schemas/ZeroizePortViewResource"
        },
        "description": "",
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "array",
        "items": {
            "$ref": "#/components/schemas/ZeroizePortViewResource"
        },
        "description": "",
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/Switches/CancelAcceptAlarmPort

```

// @@POST Cancel the AcceptAlarm state and returns the port to a normal state.
// Cancel the AcceptAlarm state and returns the port to a normal state. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/CancelAcceptAlarmPort' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AcknowledgePortViewResource"}'

"post": {
    "tags": [
        "NetApi"
    ],
    "summary": "Cancel the AcceptAlarm state and returns the port to a normal state.",
    "requestBody": {
        "description": "",
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/AcknowledgePortViewResource"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/AcknowledgePortViewResource"
                }
            }
        },
        "text/json": {
            "schema": {
                "$ref": "#/components/schemas/AcknowledgePortViewResource"
            }
        }
    }
}

```

```

    }
  },
  "application/*+json": {
    "schema": {
      "$ref": "#/components/schemas/AcknowledgePortViewResource"
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/CancelAcceptAlarmSwitch

```

// @@POST Cancel the AcceptAlarm state and returns the switch to a normal state
// Cancel the AcceptAlarm state and returns the switch to a normal state. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/CancelAcceptAlarmSwitch' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Cancel the AcceptAlarm state and returns the switch to a normal state",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/AcknowledgePortViewResource"
          },
          "description": "",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/AcknowledgePortViewResource"
          },
          "description": "",
          "nullable": true
        }
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/AcknowledgePortViewResource"
        },
        "description": "",
        "nullable": true
      }
    }
  },

```

```

    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/AcknowledgePortViewResource"
        },
        "description": "",
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/CancelDontAlarmSwitch

```

// @@POST Cancel the Don't Alarm state and returns the switch to a normal state
// Cancel the Don't Alarm state and returns the switch to a normal state. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/CancelDontAlarmSwitch' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Cancel the Don't Alarm state and returns the switch to a normal state",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/AuditProofPortView"
          },
          "description": "",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/AuditProofPortView"
          },
          "description": "",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/AuditProofPortView"
          },
          "description": ""
        }
      }
    }
  }
}

```

```

        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "array",
        "items": {
            "$ref": "#/components/schemas/AuditProofPortView"
        },
        "description": "",
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/Switches/CancelDontAlarmPort

```

// @@POST Cancel the Don't Alarm state and returns to port to a normal state.
// Cancel the Don't Alarm state and returns to port to a normal state. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/CancelDontAlarmPort' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AuditProofPortView"}'

```

```

"post": {
    "tags": [
        "NetApi"
    ],
    "summary": "Cancel the Don't Alarm state and returns to port to a normal state.",
    "requestBody": {
        "description": "",
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            },
            "text/json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            }
        },
        "application/*+json": {
            "schema": {
                "$ref": "#/components/schemas/AuditProofPortView"
            }
        }
    }
},
"responses": {
    "200": {

```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/Switches/DeleteNetworkPolicyFromPorts

```

// @@POST Delete policy from ports
// Delete policy from ports. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/DeleteNetworkPolicyFromPorts' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Delete policy from ports",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}  
}
```

POST /prime/webui/Switches/disableport

```
// @@POST Disable Ports  
// Disable Ports. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/Switches/disableport' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{"$ref": "#/components/schemas/BlockPortViewResource"}'  
  
"post": {  
  "tags": [  
    "NetApi"  
  ],  
  "summary": "Disable Ports",  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "$ref": "#/components/schemas/BlockPortViewResource"  
        }  
      },  
      "application/json": {  
        "schema": {  
          "$ref": "#/components/schemas/BlockPortViewResource"  
        }  
      },  
      "text/json": {  
        "schema": {  
          "$ref": "#/components/schemas/BlockPortViewResource"  
        }  
      },  
      "application/*+json": {  
        "schema": {  
          "$ref": "#/components/schemas/BlockPortViewResource"  
        }  
      }  
    }  
  },  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

POST /prime/webui/Switches/enableport

```
// @@POST Enable Ports  
// Enable Ports. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/Switches/enableport' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{"$ref": "#/components/schemas/BlockPortViewResource"}'  
  
"post": {  
  "tags": [  
    "NetApi"  
  ]
```

```

],
"summary": "Enable Ports",
"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "$ref": "#/components/schemas/BlockPortViewResource"
      }
    },
    "application/json": {
      "schema": {
        "$ref": "#/components/schemas/BlockPortViewResource"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/BlockPortViewResource"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/BlockPortViewResource"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/exportinfracsrv

```

// @@POST Export infrastructure CSV
// Export infrastructure CSV. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/exportinfracsrv' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Export infrastructure CSV",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {

```

```

        "type": "object",
        "nullable": true
    },
    },
    "application/*+json": {
        "schema": {
            "type": "object",
            "nullable": true
        }
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/Switches/exportinfrapdf/exportpdf

```

// @@POST Export infrastructure PDF
// Export infrastructure PDF. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/exportinfrapdf/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
    "tags": [
        "NetApi"
    ],
    "summary": "Export infrastructure PDF",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "text/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/*+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            }
        }
    },
    "responses": {
        "200": {

```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/Switches/pollnowinfrastructure

```

// @@POST Poll Infrastructure Now
// Poll Infrastructure Now. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/pollnowinfrastructure' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Poll Infrastructure Now",
  "requestBody": {
    "description": "List of infrastructures ids to be polled",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of infrastructures ids to be polled",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of infrastructures ids to be polled",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of infrastructures ids to be polled",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of infrastructures ids to be polled",
          "nullable": true
        }
      }
    }
  }
}

```

```

    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/Switches/PollNowSwitch

```

// @@POST Poll Switches Now
// Poll Switches Now. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/PollNowSwitch' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "Poll Switches Now",
  "requestBody": {
    "description": "List of switches ids to be polled",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of switches ids to be polled",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of switches ids to be polled",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of switches ids to be polled",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "description": "List of switches ids to be polled",
          "nullable": true
        }
      }
    }
  }
}

```

```

    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}
}

```

POST /prime/webui/Switches/ActiveNetPollers

```

// @@POST prime webui Switches ActiveNetPollers
// Calls POST /prime/webui/Switches/ActiveNetPollers. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/ActiveNetPollers' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  }
}
}

```

```

    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/Switches/changepollerloglevel

```

// @@POST prime webui Switches changepollerloglevel
// Calls POST /prime/webui/Switches/changepollerloglevel. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/changepollerloglevel' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/NetPollerConfigurationUpdate"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/NetPollerConfigurationUpdate"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/NetPollerConfigurationUpdate"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/NetPollerConfigurationUpdate"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/NetPollerConfigurationUpdate"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/DeactivateNetpollers

```

// @@POST prime webui Switches DeactivateNetpollers
// Calls POST /prime/webui/Switches/DeactivateNetpollers. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/DeactivateNetpollers' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \

```

```

// -d '{}
    "post": {
      "tags": [
        "NetApi"
      ],
      "requestBody": {
        "content": {
          "application/json -patch+json": {
            "schema": {
              "type": "array",
              "items": {
                "type": "string"
              },
              "nullable": true
            }
          },
          "application/json": {
            "schema": {
              "type": "array",
              "items": {
                "type": "string"
              },
              "nullable": true
            }
          },
          "text/json": {
            "schema": {
              "type": "array",
              "items": {
                "type": "string"
              },
              "nullable": true
            }
          },
          "application/*+json": {
            "schema": {
              "type": "array",
              "items": {
                "type": "string"
              },
              "nullable": true
            }
          }
        }
      },
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

POST /prime/webui/Switches/DeleteMacPrefixPolicy

```

// @@POST prime webui Switches DeleteMacPrefixPolicy
// Calls POST /prime/webui/Switches/DeleteMacPrefixPolicy. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/DeleteMacPrefixPolicy' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}
    "post": {

```

```

"tags": [
  "NetApi"
],
"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/MacPrefixPolicyView"
        },
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/MacPrefixPolicyView"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/MacPrefixPolicyView"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/MacPrefixPolicyView"
        },
        "nullable": true
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/DeleteNetworkPolicy

```

// @@POST prime webui Switches DeleteNetworkPolicy
// Calls POST /prime/webui/Switches/DeleteNetworkPolicy. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/DeleteNetworkPolicy' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/NetworkPolicyView"}'

"post": {
  "tags": [
    "NetApi"
  ],

```

```

"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "$ref": "#/components/schemas/NetworkPolicyView"
      }
    },
    "application/json": {
      "schema": {
        "$ref": "#/components/schemas/NetworkPolicyView"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/NetworkPolicyView"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/NetworkPolicyView"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/exportalarmmedcsv

```

// @@POST prime webui Switches exportalarmmedcsv
// Calls POST /prime/webui/Switches/exportalarmmedcsv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/exportalarmmedcsv' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  }
}

```

```

    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/ExportAlarmedPDF/exportpdf

```

// @@POST prime webui Switches ExportAlarmedPDF exportpdf
// Calls POST /prime/webui/Switches/ExportAlarmedPDF/exportpdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/ExportAlarmedPDF/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/exportportscsv

```
// @@POST prime webui Switches exportportscsv
// Calls POST /prime/webui/Switches/exportportscsv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/exportportscsv' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
      "NetApi"
    ],
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/Switches/exportportspdf/exportpdf

```
// @@POST prime webui Switches exportportspdf exportpdf
// Calls POST /prime/webui/Switches/exportportspdf/exportpdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/exportportspdf/exportpdf' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
```

```

    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/exportzeromaccsv

```

// @@POST prime webui Switches exportzeromaccsv
// Calls POST /prime/webui/Switches/exportzeromaccsv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/exportzeromaccsv' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  }
}

```

```

    },
    "text/json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}
}

```

POST /prime/webui/Switches/fetchInfrastructuresdebuglogs

```

// @@POST prime webui Switches fetchInfrastructuresdebuglogs
// Calls POST /prime/webui/Switches/fetchInfrastructuresdebuglogs. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/fetchInfrastructuresdebuglogs' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/FetchSessionLogsRequest"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/FetchSessionLogsRequest"
          },
          "nullable": true
        }
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/FetchSessionLogsRequest"
        },
        "nullable": true
      }
    }
  }
}

```

```

    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/FetchSessionLogsRequest"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/fetchnetpollersdebuglogs

```

// @@POST prime webui Switches fetchnetpollersdebuglogs
// Calls POST /prime/webui/Switches/fetchnetpollersdebuglogs. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/fetchnetpollersdebuglogs' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    }
  },
  "application/*+json": {
    "schema": {

```

```

        "type": "array",
        "items": {
            "type": "string"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/Switches/MacPrefixPolicies

```

// @@POST prime webui Switches MacPrefixPolicies
// Calls POST /prime/webui/Switches/MacPrefixPolicies. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/MacPrefixPolicies' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/MacPrefixPolicyView"}'

```

```

"post": {
    "tags": [
        "NetApi"
    ],
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/MacPrefixPolicyView"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/MacPrefixPolicyView"
                }
            },
            "text/json": {
                "schema": {
                    "$ref": "#/components/schemas/MacPrefixPolicyView"
                }
            },
            "application/*+json": {
                "schema": {
                    "$ref": "#/components/schemas/MacPrefixPolicyView"
                }
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}
}

```

POST /prime/webui/Switches/NetworkPolicies

```
// @@POST prime webui Switches NetworkPolicies
// Calls POST /prime/webui/Switches/NetworkPolicies. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/NetworkPolicies' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/NetworkPolicyView"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyView"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyView"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyView"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/NetworkPolicyView"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

POST /prime/webui/Switches/TestMerakiConnection

```
// @@POST prime webui Switches TestMerakiConnection
// Calls POST /prime/webui/Switches/TestMerakiConnection. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/TestMerakiConnection' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
```

```

        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
},
"application/json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
},
"text/json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/Switches/updateInfrastructurescanpolicy

```

// @@POST prime webui Switches updateInfrastructurescanpolicy
// Calls POST /prime/webui/Switches/updateInfrastructurescanpolicy. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/updateInfrastructurescanpolicy' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/InfrastructurePollingGroup"}'

"post": {
    "tags": [
        "NetApi"
    ],
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/InfrastructurePollingGroup"
                }
            }
        },
    },
}

```

```

    "application/json": {
      "schema": {
        "$ref": "#/components/schemas/InfrastructurePollingGroup"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/InfrastructurePollingGroup"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/InfrastructurePollingGroup"
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/UpdateInfrastructuresDomain

```

// @@POST prime webui Switches UpdateInfrastructuresDomain
// Calls POST /prime/webui/Switches/UpdateInfrastructuresDomain. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/UpdateInfrastructuresDomain' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/UpdateDomainQueryViewResource"}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
      }
    }
  }
},
"responses": {
  "200": {

```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/Switches/UpdateNetpoller

```

// @@POST prime webui Switches UpdateNetpoller
// Calls POST /prime/webui/Switches/UpdateNetpoller. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/UpdateNetpoller' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}
```

POST /prime/webui/Switches/UpdateNetpollersDomain

```
// @@POST prime webui Switches UpdateNetpollersDomain
// Calls POST /prime/webui/Switches/UpdateNetpollersDomain. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/UpdateNetpollersDomain' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/UpdateDomainQueryViewResource"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateDomainQueryViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

POST /prime/webui/Switches/UpdatePollingGroup

```
// @@POST prime webui Switches UpdatePollingGroup
// Calls POST /prime/webui/Switches/UpdatePollingGroup. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/UpdatePollingGroup' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/ScanPolicyViewResource"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
```

```

"content": {
  "application/json -patch+json": {
    "schema": {
      "$ref": "#/components/schemas/ScanPolicyViewResource"
    }
  },
  "application/json": {
    "schema": {
      "$ref": "#/components/schemas/ScanPolicyViewResource"
    }
  },
  "text/json": {
    "schema": {
      "$ref": "#/components/schemas/ScanPolicyViewResource"
    }
  },
  "application/*+json": {
    "schema": {
      "$ref": "#/components/schemas/ScanPolicyViewResource"
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/Switches/UpdateScanPolicy

```

// @@POST prime webui Switches UpdateScanPolicy
// Calls POST /prime/webui/Switches/UpdateScanPolicy. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/UpdateScanPolicy' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/SwitchPollingGroup"}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchPollingGroup"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchPollingGroup"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchPollingGroup"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchPollingGroup"
        }
      }
    }
  }
}

```

```

    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/UpdateSwitchConnection

```

// @@POST prime webui Switches UpdateSwitchConnection
// Calls POST /prime/webui/Switches/UpdateSwitchConnection. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/UpdateSwitchConnection' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/SwitchConnectionViewResource"}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchConnectionViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/UploadFile

```

// @@POST prime webui Switches UploadFile
// Calls POST /prime/webui/Switches/UploadFile. Use this to create data.
// Example:

```

```

// curl -X POST 'https://<host>/prime/webui/Switches/UploadFile' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "multipart/form -data": {
        "schema": {
          "type": "object",
          "properties": {
            "file": {
              "type": "string",
              "format": "binary",
              "nullable": true
            }
          }
        },
        "encoding": {
          "file": {
            "style": "form"
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/Switches/wlconnection

```

// @@POST prime webui Switches wlconnection
// Calls POST /prime/webui/Switches/wlconnection. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/wlconnection' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/WifiRsWlcConnectionPostRequest"}'

"post": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/WifiRsWlcConnectionPostRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/WifiRsWlcConnectionPostRequest"
        }
      },
      "text/json": {

```

```

        "schema": {
            "$ref": "#/components/schemas/WifiRsWlcConnectionPostRequest"
        }
    },
    "application/*+json": {
        "schema": {
            "$ref": "#/components/schemas/WifiRsWlcConnectionPostRequest"
        }
    }
},
"responses": {
    "200": {
        "description": "Success"
    }
}
},
},

```

POST /prime/webui/Switches/removeitems

```

// @@POST Remove infrastructure items
// Remove infrastructure items. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/removeitems' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
    "tags": [
        "NetApi"
    ],
    "summary": "Remove infrastructure items",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "type": "string"
                    },
                    "nullable": true
                }
            },
            "application/json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "type": "string"
                    },
                    "nullable": true
                }
            },
            "text/json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "type": "string"
                    },
                    "nullable": true
                }
            }
        },
        "application/*+json": {
            "schema": {

```

```

        "type": "array",
        "items": {
            "type": "string"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/Switches/DontAlarmOnPort

// @@POST removes the port completely from monitoring by the system (added tag and the port is greyed out
// removes the port completely from monitoring by the system (added tag
and the port is greyed out).. user sets it with a timeout (1 hour -> forever) - even in this state
port data e.g. FP is still saved. Use this to create data.

```

// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/DontAlarmOnPort' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AuditProofPortView"}'

```

```

"post": {
    "tags": [
        "NetApi"
    ],
    "summary": "removes the port completely from monitoring by the system (added tag  

and the port is greyed out).. user sets it with a timeout (1 hour -> forever) - even in this state  

port data e.g. FP is still saved.",
    "requestBody": {
        "description": "",
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            },
            "text/json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            },
            "application/*+json": {
                "schema": {
                    "$ref": "#/components/schemas/AuditProofPortView"
                }
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

```
}  
}
```

POST /prime/webui/Switches/DontAlarmOnSwitch

```
// @@POST removes the switch completely from monitoring by the system (added tag and the ports are greyed  
// removes the switch completely from monitoring by the system (added tag  
and the ports are greyed out).. user sets it with a timeout (1 hour -> forever) - even in this  
state port data e.g. FP is still saved. Use this to create data.
```

```
// Example:
```

```
// curl -X POST 'https://<host>/prime/webui/Switches/DontAlarmOnSwitch' \  
// -H 'Authorization: Bearer <token>' \  
// -H 'Content-Type: application/json' \  
// -d '{}'
```

```
    "post": {  
      "tags": [  
        "NetApi"  
      ],  
      "summary": "removes the switch completely from monitoring by the system (added tag  
and the ports are greyed out).. user sets it with a timeout (1 hour -> forever) - even in this  
state port data e.g. FP is still saved.",  
      "requestBody": {  
        "description": "",  
        "content": {  
          "application/json -patch+json": {  
            "schema": {  
              "type": "array",  
              "items": {  
                "$ref": "#/components/schemas/AuditProofPortView"  
              },  
              "description": "",  
              "nullable": true  
            }  
          },  
          "application/json": {  
            "schema": {  
              "type": "array",  
              "items": {  
                "$ref": "#/components/schemas/AuditProofPortView"  
              },  
              "description": "",  
              "nullable": true  
            }  
          },  
          "text/json": {  
            "schema": {  
              "type": "array",  
              "items": {  
                "$ref": "#/components/schemas/AuditProofPortView"  
              },  
              "description": "",  
              "nullable": true  
            }  
          },  
          "application/*+json": {  
            "schema": {  
              "type": "array",  
              "items": {  
                "$ref": "#/components/schemas/AuditProofPortView"  
              },  
              "description": "",  
              "nullable": true  
            }  
          }  
        }  
      }  
    }
```

```

    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/RemoveAlarmPort

// @@POST The alarmed port is acknowledged by admin and the alarmed state removed (added tag and red alarm icon is removed). This acknowledgment will remain on the port as long as the same MAC is attached to the port. Use this to create data.

// Example:

```

// curl -X POST 'https://<host>/prime/webui/Switches/RemoveAlarmPort' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/ZeroizePortViewResource"}'

```

```

"post": {
  "tags": [
    "NetApi"
  ],
  "summary": "The alarmed port is acknowledged by admin and the alarmed state removed (added tag and red alarm icon is removed). This acknowledgment will remain on the port as long as the same MAC is attached to the port.",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/ZeroizePortViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/ZeroizePortViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/ZeroizePortViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/ZeroizePortViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/Switches/AcceptAlarmPort

```
// @@POST The alarmed port is acknowledged by admin but the alarmed state remains (added tag and yellow
// The alarmed port is acknowledged by admin but the alarmed state
remains (added tag and yellow icon). This acknowledgment will remain on the port as long
as the same MAC is attached to the port. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/AcceptAlarmPort' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/AcknowledgePortViewResource"}'
```

```
  "post": {
    "tags": [
      "NetApi"
    ],
    "summary": "The alarmed port is acknowledged by admin but the alarmed state
remains (added tag and yellow icon). This acknowledgment will remain on the port as long
as the same MAC is attached to the port.",
    "requestBody": {
      "description": "",
      "content": {
        "application/json -patch+json": {
          "schema": {
            "$ref": "#/components/schemas/AcknowledgePortViewResource"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/AcknowledgePortViewResource"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/AcknowledgePortViewResource"
          }
        },
        "application/*+json": {
          "schema": {
            "$ref": "#/components/schemas/AcknowledgePortViewResource"
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/Switches/RemoveAlarmSwitch

```
// @@POST The alarmed switch is acknowledged by admin and the alarmed state removed (added tag and red a
// The alarmed switch is acknowledged by admin and the alarmed state
removed (added tag and red alarm icon is removed). This acknowledgment will remain on
the switch for as long as the same MAC is attached to the port. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/RemoveAlarmSwitch' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

    "post": {
      "tags": [
        "NetApi"
      ],
      "summary": "The alarmed switch is acknowledged by admin and the alarmed state removed (added tag and red alarm icon is removed). This acknowledgment will remain on the switch for as long as the same MAC is attached to the port.",
      "requestBody": {
        "description": "",
        "content": {
          "application/json -patch+json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/ZeroizePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          },
          "application/json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/ZeroizePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          },
          "text/json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/ZeroizePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          },
          "application/*+json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/ZeroizePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          }
        }
      },
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

POST /prime/webui/Switches/AcceptAlarmSwitch

```

// @@POST The alarmed switch is acknowledged by admin but the alarmed state remains (added tag and yellow
// The alarmed switch is acknowledged by admin but the alarmed state

```

remains (added tag and yellow icon). This acknowledgment will remain on the switch as long as the same MAC is attached to the port. Use this to create data.

```
// Example:
// curl -X POST 'https://<host>/prime/webui/Switches/AcceptAlarmSwitch' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```
    "post": {
      "tags": [
        "NetApi"
      ],
      "summary": "The alarmed switch is acknowledged by admin but the alarmed state remains (added tag and yellow icon). This acknowledgment will remain on the switch as long as the same MAC is attached to the port.",
      "requestBody": {
        "description": "",
        "content": {
          "application/json -patch+json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/AcknowledgePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          },
          "application/json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/AcknowledgePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          },
          "text/json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/AcknowledgePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          },
          "application/*+json": {
            "schema": {
              "type": "array",
              "items": {
                "$ref": "#/components/schemas/AcknowledgePortViewResource"
              },
              "description": "",
              "nullable": true
            }
          }
        }
      },
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
```

PUT /prime/webui/Switches/wlccconnection

```
// @@PUT prime webui Switches wlccconnection
// Calls PUT /prime/webui/Switches/wlccconnection. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/Switches/wlccconnection' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/WifiRsWlcConnectionUpdateRequest"}'

"put": {
  "tags": [
    "NetApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/WifiRsWlcConnectionUpdateRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/WifiRsWlcConnectionUpdateRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/WifiRsWlcConnectionUpdateRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/WifiRsWlcConnectionUpdateRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

NetsApiAnalysis

GET /prime/webui/analyst/mac/{macAddress}

```
// @@GET Get analysis data
// Get analysis data. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/analyst/mac/{macAddress}' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "NetsApiAnalysis"
  ],
```

```

"summary": "Get analysis data",
"parameters": [
  {
    "name": "macAddress",
    "in": "path",
    "required": true,
    "schema": {
      "type": "string",
      "nullable": true
    }
  }
],
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

Notification

GET /prime/webui/systemNotification/notifications

```

// @@GET Get notifications
// Get notifications. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/systemNotification/notifications' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Notification"
  ],
  "summary": "Get notifications",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/NotificationGroupDataViewResource"
            }
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/NotificationGroupDataViewResource"
            }
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/NotificationGroupDataViewResource"
            }
          }
        }
      }
    }
  }
}

```

```

    }
  }
}

```

GET /prime/webui/systemNotification

```

// @@GET Get number of notifications
// Get number of notifications. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/systemNotification' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Notification"
  ],
  "summary": "Get number of notifications",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/NotificationsViewResource"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/NotificationsViewResource"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/NotificationsViewResource"
          }
        }
      }
    }
  }
}

```

GET /prime/webui/systemNotification/riskNotifications

```

// @@GET Get risk notifications
// Get risk notifications. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/systemNotification/riskNotifications' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Notification"
  ],
  "summary": "Get risk notifications",
  "parameters": [
    {
      "name": "riskNotificationViewQuery",
      "in": "query",
      "schema": {
        "type": "object",
        "additionalProperties": {

```

```

        "type": "string"
      },
      "nullable": true
    }
  ],
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskNotifications"
            }
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskNotifications"
            }
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskNotifications"
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/systemNotification/systemHealth

```

// @@GET Get system health
// Get system health. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/systemNotification/systemHealth' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Notification"
  ],
  "summary": "Get system health",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/OperationalStatusViewResource"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/OperationalStatusViewResource"
          }
        }
      }
    }
  }
}

```



```

    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/systemNotification/riskNotifications/dismiss -all

```

// @@POST Dismiss All risk notifications
// Dismiss All risk notifications. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/riskNotifications/dismiss -all' \
//   -H 'Authorization: Bearer <token>'

```

```

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Dismiss All risk notifications",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "boolean"
          }
        },
        "application/json": {
          "schema": {
            "type": "boolean"
          }
        },
        "text/json": {
          "schema": {
            "type": "boolean"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/systemNotification/riskNotifications/dismiss

```

// @@POST Dismiss risk notifications
// Dismiss risk notifications. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/riskNotifications/dismiss' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/RiskNotifications"}'

```

```

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Dismiss risk notifications",

```

```

    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "$ref": "#/components/schemas/RiskNotifications"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/RiskNotifications"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/RiskNotifications"
          }
        },
        "application/*+json": {
          "schema": {
            "$ref": "#/components/schemas/RiskNotifications"
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {
              "type": "boolean"
            }
          },
          "application/json": {
            "schema": {
              "type": "boolean"
            }
          },
          "text/json": {
            "schema": {
              "type": "boolean"
            }
          }
        }
      }
    }
  }
}

```

POST /prime/webui/systemNotification/systemHealth/dismiss

```

// @@POST Dismiss system health
// Dismiss system health. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/systemHealth/dismiss' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Dismiss system health",
  "requestBody": {

```

```

"content": {
  "application/json -patch+json": {
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  "application/json": {
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  "text/json": {
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  },
  "application/*+json": {
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  }
},
"responses": {
  "200": {
    "description": "Success",
    "content": {
      "text/plain": {
        "schema": {
          "type": "boolean"
        }
      },
      "application/json": {
        "schema": {
          "type": "boolean"
        }
      },
      "text/json": {
        "schema": {
          "type": "boolean"
        }
      }
    }
  }
}
}

```

POST /prime/webui/systemNotification/systemHealth/dismiss -all

```

// @@POST Dismiss system health
// Dismiss system health. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/systemHealth/dismiss -all' \
//   -H 'Authorization: Bearer <token>'

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Dismiss system health",

```

```

"responses": {
  "200": {
    "description": "Success",
    "content": {
      "text/plain": {
        "schema": {
          "type": "boolean"
        }
      },
      "application/json": {
        "schema": {
          "type": "boolean"
        }
      },
      "text/json": {
        "schema": {
          "type": "boolean"
        }
      }
    }
  }
}
}
}
}

```

POST /prime/webui/systemNotification/riskNotifications/pin

```

// @@POST Pin risk notifications
// Pin risk notifications. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/riskNotifications/pin' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/NotificationActionViewResource"}'

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Pin risk notifications",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationActionViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationActionViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationActionViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationActionViewResource"
        }
      }
    }
  }
},
"responses": {

```

```

    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "boolean"
          }
        },
        "application/json": {
          "schema": {
            "type": "boolean"
          }
        },
        "text/json": {
          "schema": {
            "type": "boolean"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/systemNotification/systemHealth/pin

```

// @@POST Pin system health
// Pin system health. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/systemHealth/pin' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Pin system health",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      },
      "application/json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      },
      "text/json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      },
      "application/*+json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      }
    }
  }
}

```

```

    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "boolean"
          }
        },
        "application/json": {
          "schema": {
            "type": "boolean"
          }
        },
        "text/json": {
          "schema": {
            "type": "boolean"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/systemNotification/riskNotifications/read

```

// @@POST Read risk notification
// Read risk notification. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/riskNotifications/read' \
//   -H 'Authorization: Bearer <token>'

```

```

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Read risk notification",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "boolean"
          }
        },
        "application/json": {
          "schema": {
            "type": "boolean"
          }
        },
        "text/json": {
          "schema": {
            "type": "boolean"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/systemNotification/systemHealth/read

```
// @@POST Read system health
// Read system health. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/systemHealth/read' \
//   -H 'Authorization: Bearer <token>'

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Read system health",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "boolean"
          }
        },
        "application/json": {
          "schema": {
            "type": "boolean"
          }
        },
        "text/json": {
          "schema": {
            "type": "boolean"
          }
        }
      }
    }
  }
}
```

POST /prime/webui/systemNotification/riskNotifications/remove -risk

```
// @@POST Remove risk
// Remove risk. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/riskNotifications/remove -risk' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Remove risk",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/RiskNotifications"
          }
        },
        "nullable": true
      }
    }
  }
}
```

```

    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/RiskNotifications"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/RiskNotifications"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/RiskNotifications"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/systemNotification/notifications/update

```

// @@POST Update notifications
// Update notifications. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/systemNotification/notifications/update' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/NotificationGroupDataViewResource"}'

"post": {
  "tags": [
    "Notification"
  ],
  "summary": "Update notifications",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationGroupDataViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationGroupDataViewResource"
        }
      }
    }
  },
  "text/json": {

```

```

        "schema": {
          "$ref": "#/components/schemas/NotificationGroupDataViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/NotificationGroupDataViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/NotificationGroupDataViewResource"
            }
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/NotificationGroupDataViewResource"
            }
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/NotificationGroupDataViewResource"
            }
          }
        }
      }
    }
  }
}

```

Peripherals

GET /prime/webui/peripherals

```

// @@GET Get Agents Peripherals
// Get Agents Peripherals. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/peripherals' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Peripherals"
  ],
  "summary": "Get Agents Peripherals",
  "parameters": [
    {
      "name": "Device",

```

```

    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "HostUuid",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "HostIdentifier",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Vid",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Pid",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Vendor",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "ProductInfo",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "Manufacturer",
    "in": "query",
    "schema": {
      "type": "string",
      "nullable": true
    }
  },
  {
    "name": "SerialNumber",
    "in": "query",
    "schema": {

```

```

        "type": "string",
        "nullable": true
    },
    {
        "name": "GUISerial",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "DevIcon",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Vulnerability",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Severity",
        "in": "query",
        "schema": {
            "type": "integer",
            "format": "int32",
            "nullable": true
        }
    },
    {
        "name": "Hashtags",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "IsUnapprovedPeripheral",
        "in": "query",
        "schema": {
            "type": "boolean",
            "nullable": true
        }
    },
    {
        "name": "IsVulnerablePeripheral",
        "in": "query",
        "schema": {
            "type": "boolean",
            "nullable": true
        }
    },
    {
        "name": "IsKnownAttackTool",
        "in": "query",
        "schema": {
            "type": "boolean",

```

```

        "nullable": true
    }
},
{
    "name": "FlappingStartTime",
    "in": "query",
    "schema": {
        "type": "string",
        "format": "date -time",
        "nullable": true
    }
},
{
    "name": "SortBy",
    "in": "query",
    "schema": {
        "type": "string",
        "nullable": true
    }
},
{
    "name": "PageSize",
    "in": "query",
    "schema": {
        "type": "integer",
        "format": "int32"
    }
},
{
    "name": "PageNumber",
    "in": "query",
    "schema": {
        "type": "integer",
        "format": "int32"
    }
},
{
    "name": "GlobalSearch",
    "in": "query",
    "schema": {
        "type": "string",
        "nullable": true
    }
}
],
"responses": {
    "200": {
        "description": "Success",
        "content": {
            "text/plain": {
                "schema": {
                    "$ref": "#/components/schemas/PeripheralViewDataWrapper"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/PeripheralViewDataWrapper"
                }
            },
            "text/json": {
                "schema": {
                    "$ref": "#/components/schemas/PeripheralViewDataWrapper"
                }
            }
        }
    }
}
}

```

```
}  
}
```

GET /prime/webui/peripherals/{uuid}

```
// @@GET Get the peripherals of agent  
// Get the peripherals of agent. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/peripherals/{uuid}' \  
// -H 'Authorization: Bearer <token>'
```

```
"get": {  
  "tags": [  
    "Peripherals"  
  ],  
  "summary": "Get the peripherals of agent",  
  "parameters": [  
    {  
      "name": "uuid",  
      "in": "path",  
      "description": "Agent ID",  
      "required": true,  
      "schema": {  
        "type": "string",  
        "description": "Agent ID",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Device",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "HostUuid",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "HostIdentifier",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Vid",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    },  
    {  
      "name": "Pid",  
      "in": "query",  
      "schema": {
```

```

        "type": "string",
        "nullable": true
    },
    {
        "name": "Vendor",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "ProductInfo",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Manufacturer",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "SerialNumber",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "GUISerial",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "DevIcon",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Vulnerability",
        "in": "query",
        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    {
        "name": "Severity",
        "in": "query",
        "schema": {
            "type": "integer",
            "format": "int32",

```

```

    "nullable": true
  }
},
{
  "name": "Hashtags",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "IsUnapprovedPeripheral",
  "in": "query",
  "schema": {
    "type": "boolean",
    "nullable": true
  }
},
{
  "name": "IsVulnerablePeripheral",
  "in": "query",
  "schema": {
    "type": "boolean",
    "nullable": true
  }
},
{
  "name": "IsKnownAttackTool",
  "in": "query",
  "schema": {
    "type": "boolean",
    "nullable": true
  }
},
{
  "name": "FlappingStartTime",
  "in": "query",
  "schema": {
    "type": "string",
    "format": "date -time",
    "nullable": true
  }
},
{
  "name": "SortBy",
  "in": "query",
  "schema": {
    "type": "string",
    "nullable": true
  }
},
{
  "name": "PageSize",
  "in": "query",
  "schema": {
    "type": "integer",
    "format": "int32"
  }
},
{
  "name": "PageNumber",
  "in": "query",
  "schema": {
    "type": "integer",
    "format": "int32"
  }
}

```



```

        "schema": {
            "$ref": "#/components/schemas/PeripheralCommandsViewResource"
        }
    },
    "application/*+json": {
        "schema": {
            "$ref": "#/components/schemas/PeripheralCommandsViewResource"
        }
    }
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/peripherals/deleteCommands

```

// @@POST Delete peripherals commands
// Delete peripherals commands. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/peripherals/deleteCommands' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'

```

```

"post": {
    "tags": [
        "Peripherals"
    ],
    "summary": "Delete peripherals commands",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "$ref": "#/components/schemas/PeripheralIdData"
                    },
                    "nullable": true
                }
            },
            "application/json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "$ref": "#/components/schemas/PeripheralIdData"
                    },
                    "nullable": true
                }
            },
            "text/json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "$ref": "#/components/schemas/PeripheralIdData"
                    },
                    "nullable": true
                }
            }
        },
        "application/*+json": {
            "schema": {

```

```

        "type": "array",
        "items": {
            "$ref": "#/components/schemas/PeripheralIdData"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

PolicyEngine

DELETE /prime/webui/policyEngine/policy

```

// @@DELETE prime webui policyEngine policy
// Calls DELETE /prime/webui/policyEngine/policy. Use this to delete data.
// Example:
// curl -X DELETE 'https://<host>/prime/webui/policyEngine/policy' \
// -H 'Authorization: Bearer <token>'

```

```

"delete": {
    "tags": [
        "PolicyEngine"
    ],
    "parameters": [
        {
            "name": "id",
            "in": "query",
            "schema": {
                "type": "string",
                "nullable": true
            }
        }
    ],
    "responses": {
        "200": {
            "description": "Success"
        }
    }
},

```

DELETE /prime/webui/policyEngine/ruleset

```

// @@DELETE prime webui policyEngine ruleset
// Calls DELETE /prime/webui/policyEngine/ruleset. Use this to delete data.
// Example:
// curl -X DELETE 'https://<host>/prime/webui/policyEngine/ruleset' \
// -H 'Authorization: Bearer <token>'

```

```

"delete": {
    "tags": [
        "PolicyEngine"
    ],
    "parameters": [

```

```

    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},

```

GET /prime/webui/policyEngine/policy

```

// @@GET prime webui policyEngine policy
// Calls GET /prime/webui/policyEngine/policy. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/policyEngine/policy' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "PolicyEngine"
  ],
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/PolicyDtoTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/PolicyDtoTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/PolicyDtoTableWrapper"
          }
        }
      }
    }
  }
}
},

```

GET /prime/webui/policyEngine/ruleset

```

// @@GET prime webui policyEngine ruleset
// Calls GET /prime/webui/policyEngine/ruleset. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/policyEngine/ruleset' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [

```

```

    "PolicyEngine"
  ],
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/RuleSetDtoTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/RuleSetDtoTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/RuleSetDtoTableWrapper"
          }
        }
      }
    }
  }
}
},

```

POST /prime/webui/policyEngine/policy

```

// @@POST prime webui policyEngine policy
// Calls POST /prime/webui/policyEngine/policy. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/policyEngine/policy' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/PolicyDto"}'

```

```

"post": {
  "tags": [
    "PolicyEngine"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      }
    }
  }
}
},

```

```

    "responses": {
      "200": {
        "description": "Success"
      }
    }
  },
},

```

POST /prime/webui/policyEngine/ruleset

```

// @@POST prime webui policyEngine ruleset
// Calls POST /prime/webui/policyEngine/ruleset. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/policyEngine/ruleset' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/RuleSetDto"}'

"post": {
  "tags": [
    "PolicyEngine"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/RuleSetDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/RuleSetDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/RuleSetDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/RuleSetDto"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},

```

PUT /prime/webui/policyEngine/policy

```

// @@PUT prime webui policyEngine policy
// Calls PUT /prime/webui/policyEngine/policy. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/policyEngine/policy' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/PolicyDto"}'

```

```

"put": {
  "tags": [
    "PolicyEngine"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/PolicyDto"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

PUT /prime/webui/policyEngine/ruleset

```

// @@PUT prime webui policyEngine ruleset
// Calls PUT /prime/webui/policyEngine/ruleset. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/policyEngine/ruleset' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/RulesetDto"}'

```

```

"put": {
  "tags": [
    "PolicyEngine"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/RulesetDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/RulesetDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/RulesetDto"
        }
      }
    }
  }
}

```

```

    }
  },
  "application/*+json": {
    "schema": {
      "$ref": "#/components/schemas/RulesetDto"
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}
}

```

ReportManagerApi

DELETE /prime/webui/reportManagerApi/trigger

```

// @@DELETE Cancel trigger
// Cancel trigger. Use this to delete data.
// Example:
// curl -X DELETE 'https://<host>/prime/webui/reportManagerApi/trigger' \
//   -H 'Authorization: Bearer <token>'

"delete": {
  "tags": [
    "ReportManagerApi"
  ],
  "summary": "Cancel trigger",
  "parameters": [
    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/StoredQueryViewResource"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/StoredQueryViewResource"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/StoredQueryViewResource"
          }
        }
      }
    }
  }
}

```

```
}  
},
```

DELETE /prime/webui/reportManagerApi/query

```
// @@DELETE Delete query  
// Delete query. Use this to delete data.  
// Example:  
// curl -X DELETE 'https://<host>/prime/webui/reportManagerApi/query' \  
//   -H 'Authorization: Bearer <token>'
```

```
"delete": {  
  "tags": [  
    "ReportManagerApi"  
  ],  
  "summary": "Delete query",  
  "parameters": [  
    {  
      "name": "id",  
      "in": "query",  
      "schema": {  
        "type": "integer",  
        "format": "int32"  
      }  
    }  
  ],  
  "responses": {  
    "200": {  
      "description": "Success",  
      "content": {  
        "text/plain": {  
          "schema": {  
            "$ref": "#/components/schemas/InputStoredQueryViewResource"  
          }  
        },  
        "application/json": {  
          "schema": {  
            "$ref": "#/components/schemas/InputStoredQueryViewResource"  
          }  
        },  
        "text/json": {  
          "schema": {  
            "$ref": "#/components/schemas/InputStoredQueryViewResource"  
          }  
        }  
      }  
    }  
  }  
}
```

DELETE /prime/webui/reportManagerApi/download

```
// @@DELETE Get download status \r\n[FromQuery]string? downloadId  
// Get download status \r\n[FromQuery]string? downloadId. Use this to delete data.  
// Example:  
// curl -X DELETE 'https://<host>/prime/webui/reportManagerApi/download' \  
//   -H 'Authorization: Bearer <token>'
```

```
"delete": {  
  "tags": [  
    "ReportManagerApi"  
  ],
```

```

    "summary": "Get download status \r\n[FromQuery]string? downloadId",
    "parameters": [
      {
        "name": "downloadId",
        "in": "query",
        "schema": {
          "type": "integer",
          "format": "int64"
        }
      }
    ],
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

GET /prime/webui/reportManagerApi/available -downloads

```

// @@GET Get all downloads \r\n[FromQuery]string? filter = null, [FromQuery] int page = 1, [FromQuery] int
// Get all downloads \r\n[FromQuery]string? filter = null, [FromQuery] int
page = 1, [FromQuery] int pageSize = 100, [FromQuery] string sortBy = \. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reportManagerApi/available -downloads' \
// -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "ReportManagerApi"
    ],
    "summary": "Get all downloads \r\n[FromQuery]string? filter = null, [FromQuery] int
page = 1, [FromQuery] int pageSize = 100, [FromQuery] string sortBy = \"id_desc\",
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {
              "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
            }
          },
          "application/json": {
            "schema": {
              "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
            }
          },
          "text/json": {
            "schema": {
              "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/reportManagerApi/queries

```

// @@GET Get all queries \r\n[FromQuery]string? filter = null, [FromQuery] int page = 1, [FromQuery] int
// Get all queries \r\n[FromQuery]string? filter = null, [FromQuery] int page =

```

```

1, [FromQuery] int pageSize = 100, [FromQuery] string sortBy = \. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reportManagerApi/queries' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "ReportManagerApi"
      ],
      "summary": "Get all queries \r\n[FromQuery]string? filter = null, [FromQuery] int page =
1, [FromQuery] int pageSize = 100, [FromQuery] string sortBy = \"id_desc\"",
      "responses": {
        "200": {
          "description": "Success",
          "content": {
            "text/plain": {
              "schema": {
                "$ref": "#/components/schemas/InputStoredQueryViewResourceTableWrapper"
              }
            },
            "application/json": {
              "schema": {
                "$ref": "#/components/schemas/InputStoredQueryViewResourceTableWrapper"
              }
            },
            "text/json": {
              "schema": {
                "$ref": "#/components/schemas/InputStoredQueryViewResourceTableWrapper"
              }
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/reportManagerApi/download/status

```

// @@GET Get download status \r\n[FromQuery]string? downloadId
// Get download status \r\n[FromQuery]string? downloadId. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reportManagerApi/download/status' \
// -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "ReportManagerApi"
      ],
      "summary": "Get download status \r\n[FromQuery]string? downloadId",
      "parameters": [
        {
          "name": "downloadId",
          "in": "query",
          "schema": {
            "type": "integer",
            "format": "int64"
          }
        }
      ]
    },
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {

```



```

    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
          }
        }
      }
    }
  }
}

```

GET /prime/webui/reportManagerApi/query

```

// @@GET Get query by id \r\n[FromQuery] int id
// Get query by id \r\n[FromQuery] int id. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reportManagerApi/query' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "ReportManagerApi"
  ],
  "summary": "Get query by id \r\n[FromQuery] int id",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/InputStoredQueryViewResource"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/InputStoredQueryViewResource"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/InputStoredQueryViewResource"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/reportManagerApi/query

```

// @@POST Create query
// Create query. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reportManagerApi/query' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/InputStoredQueryViewResource"}'

"post": {
  "tags": [
    "ReportManagerApi"
  ],
  "summary": "Create query",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/InputStoredQueryViewResource"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/InputStoredQueryViewResource"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/InputStoredQueryViewResource"
          }
        }
      }
    }
  }
},

```

POST /prime/webui/reportManagerApi/Send


```

"put": {
  "tags": [
    "ReportManagerApi"
  ],
  "summary": "Trigger download",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/TriggerExportViewRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/TriggerExportViewRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/TriggerExportViewRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/TriggerExportViewRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/DownloadItemViewResourceTableWrapper"
          }
        }
      }
    }
  }
}
}

```

PUT /prime/webui/reportManagerApi/query

```

// @@PUT Update query
// Update query. Use this to update data.
// Example:
// curl -X PUT 'https://<host>/prime/webui/reportManagerApi/query' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/InputStoredQueryViewResource"}'
"put": {

```

```

"tags": [
  "ReportManagerApi"
],
"summary": "Update query",
"parameters": [
  {
    "name": "id",
    "in": "query",
    "schema": {
      "type": "integer",
      "format": "int32"
    }
  }
],
"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "$ref": "#/components/schemas/InputStoredQueryViewResource"
      }
    },
    "application/json": {
      "schema": {
        "$ref": "#/components/schemas/InputStoredQueryViewResource"
      }
    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/InputStoredQueryViewResource"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/InputStoredQueryViewResource"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success",
    "content": {
      "text/plain": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/InputStoredQueryViewResource"
        }
      }
    }
  }
}
},

```

Reports

GET /prime/webui/reports/getall

```
// @@GET Get all reports
// Get all reports. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reports/getall' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Reports"
  ],
  "summary": "Get all reports",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

GET /prime/webui/reports/get/{reportId}

```
// @@GET Get report
// Get report. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reports/get/{reportId}' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "Reports"
  ],
  "summary": "Get report",
  "parameters": [
    {
      "name": "reportId",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "format": "uuid"
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

GET /prime/webui/reports/ReportsArguments

```
// @@GET Get report arguments
// Get report arguments. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reports/ReportsArguments' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
```

```

    "Reports"
  ],
  "summary": "Get report arguments",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/reports/sendtestreport

```

// @@GET Test report
// Test report. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/reports/sendtestreport' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "Reports"
  ],
  "summary": "Test report",
  "parameters": [
    {
      "name": "Sender",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "Recipient",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/reports/activateReport

```

// @@POST Activate report
// Activate report. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/activateReport' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "Reports"
  ],

```

```

"summary": "Activate report",
"requestBody": {
  "content": {
    "application/json -patch+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string",
          "format": "uuid"
        },
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string",
          "format": "uuid"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string",
          "format": "uuid"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string",
          "format": "uuid"
        },
        "nullable": true
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/reports/create

```

// @@POST Create report
// Create report. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/create' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/ReportViewResource"}'

"post": {
  "tags": [

```

```

    "Reports"
  ],
  "summary": "Create report",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/reports/deactivateReport

```

// @@POST Deactivate report
// Deactivate report. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/deactivateReport' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "Reports"
  ],
  "summary": "Deactivate report",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string",
            "format": "uuid"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",

```

```

        "items": {
            "type": "string",
            "format": "uuid"
        },
        "nullable": true
    }
},
"text/json": {
    "schema": {
        "type": "array",
        "items": {
            "type": "string",
            "format": "uuid"
        },
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "array",
        "items": {
            "type": "string",
            "format": "uuid"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/reports/delete

```

// @@POST Delete report
// Delete report. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/delete' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
    "tags": [
        "Reports"
    ],
    "summary": "Delete report",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "array",
                    "items": {
                        "type": "string",
                        "format": "uuid"
                    },
                    "nullable": true
                }
            },
            "application/json": {

```

```

        "schema": {
            "type": "array",
            "items": {
                "type": "string",
                "format": "uuid"
            },
            "nullable": true
        }
    },
    "text/json": {
        "schema": {
            "type": "array",
            "items": {
                "type": "string",
                "format": "uuid"
            },
            "nullable": true
        }
    },
    "application/*+json": {
        "schema": {
            "type": "array",
            "items": {
                "type": "string",
                "format": "uuid"
            },
            "nullable": true
        }
    }
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/reports/GetReportFile

```

// @@POST Download report
// Download report. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/GetReportFile' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/ReportDownloadViewResource"}'

"post": {
    "tags": [
        "Reports"
    ],
    "summary": "Download report",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/ReportDownloadViewResource"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/ReportDownloadViewResource"
                }
            }
        }
    }
}

```

```

    },
    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/ReportDownloadViewResource"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/ReportDownloadViewResource"
      }
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/reports/GetReportFileList

```

// @@POST Get report file list
// Get report file list. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/GetReportFileList' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "Reports"
  ],
  "summary": "Get report file list",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/ReportDownloadViewResource"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "$ref": "#/components/schemas/ReportDownloadViewResource"
          },
          "nullable": true
        }
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/ReportDownloadViewResource"
        },
        "nullable": true
      }
    }
  },

```

```

    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "$ref": "#/components/schemas/ReportDownloadViewResource"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/reports/RequestForRun

```

// @@POST Request for run
// Request for run. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/RequestForRun' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "Reports"
  ],
  "summary": "Request for run",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string",
            "format": "uuid"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string",
            "format": "uuid"
          },
          "nullable": true
        }
      }
    }
  },
  "text/json": {
    "schema": {
      "type": "array",
      "items": {
        "type": "string",
        "format": "uuid"
      },
      "nullable": true
    }
  }
}

```

```

    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string",
          "format": "uuid"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/reports/update

```

// @@POST Update report
// Update report. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/reports/update' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/ReportViewResource"}'

"post": {
  "tags": [
    "Reports"
  ],
  "summary": "Update report",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/ReportViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}
```

SendNotification

POST /prime/webui/sendNotification

```
// @@POST Post notifications
// Post notifications. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/sendNotification' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
"post": {
  "tags": [
    "SendNotification"
  ],
  "summary": "Post notifications",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskIndicationDto"
            }
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskIndicationDto"
            }
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/RiskIndicationDto"
            }
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "array",
```

```

        "items": {
            "$ref": "#/components/schemas/RiskIndicationDto"
        },
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/sendNotification/SystemHealth

```

// @@POST Post systemhealth notifications
// Post systemhealth notifications. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/sendNotification/SystemHealth' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/RiskIndicationDto"}'

```

```

"post": {
    "tags": [
        "SendNotification"
    ],
    "summary": "Post systemhealth notifications",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/RiskIndicationDto"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/RiskIndicationDto"
                }
            },
            "text/json": {
                "schema": {
                    "$ref": "#/components/schemas/RiskIndicationDto"
                }
            },
            "application/*+json": {
                "schema": {
                    "$ref": "#/components/schemas/RiskIndicationDto"
                }
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}
}

```

ServerSettings

GET /prime/webui/serversettings/GetAuthModes

```
// @@GET Get authentication modes
// Get authentication modes. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/GetAuthModes' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "ServerSettings"
    ],
    "summary": "Get authentication modes",
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

GET /prime/webui/serversettings/GetNACModes

```
// @@GET Get NAC modes
// Get NAC modes. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/GetNACModes' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "ServerSettings"
    ],
    "summary": "Get NAC modes",
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

GET /prime/webui/serversettings/GetServerAuthMode

```
// @@GET Get server authentication mode
// Get server authentication mode. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/GetServerAuthMode' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "ServerSettings"
    ],
    "summary": "Get server authentication mode",
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

```
    }  
  }  
}
```

GET /prime/webui/serversettings/GetServerNACMode

```
// @@GET Get server NAC mode  
// Get server NAC mode. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/serversettings/GetServerNACMode' \  
//   -H 'Authorization: Bearer <token>'  
  
"get": {  
  "tags": [  
    "ServerSettings"  
  ],  
  "summary": "Get server NAC mode",  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/serversettings/GetServerSettings

```
// @@GET Get server settings  
// Get server settings. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/serversettings/GetServerSettings' \  
//   -H 'Authorization: Bearer <token>'  
  
"get": {  
  "tags": [  
    "ServerSettings"  
  ],  
  "summary": "Get server settings",  
  "parameters": [  
    {  
      "name": "generalConfigItem",  
      "in": "query",  
      "schema": {  
        "type": "string",  
        "nullable": true  
      }  
    }  
  ],  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

GET /prime/webui/serversettings/primedata/fileStatus

```
// @@GET Gets the data file status  
// Gets the data file status. Use this to fetch data.  
// Example:
```

```
// curl -X GET 'https://<host>/prime/webui/serversettings/primedata/fileStatus' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Gets the data file status",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/serversettings/primedata/datafile

```
// @@GET Gets the file with all the agents and nets archive data, if there is already a file that is cre
// Gets the file with all the agents and nets archive data, if there is already a
file that is creating or error occurred during the process null will be returned. Use this to fetch data
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/primedata/datafile' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Gets the file with all the agents and nets archive data, if there is already a
file that is creating or error occurred during the process null will be returned",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/serversettings/primedata/getdatafileasync

```
// @@GET Gets the file with all the agents and nets archive data, if there is already a file that is cre
// Gets the file with all the agents and nets archive data, if there is already a
file that is creating or error occurred during the process null will be returned. Use this to fetch data
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/primedata/getdatafileasync' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Gets the file with all the agents and nets archive data, if there is already a
file that is creating or error occurred during the process null will be returned",
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}
```

GET /prime/webui/serversettings/GetCrowdstrikeJwtDetails

```

// @@GET prime webui serversettings GetCrowdStrikeJwtDetails
// Calls GET /prime/webui/serversettings/GetCrowdStrikeJwtDetails. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/GetCrowdStrikeJwtDetails' \
//   -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "ServerSettings"
      ],
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

GET /prime/webui/serversettings/GetJwt

```

// @@GET prime webui serversettings GetJwt
// Calls GET /prime/webui/serversettings/GetJwt. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/GetJwt' \
//   -H 'Authorization: Bearer <token>'

    "get": {
      "tags": [
        "ServerSettings"
      ],
      "responses": {
        "200": {
          "description": "Success",
          "content": {
            "text/plain": {
              "schema": {
                "type": "string"
              }
            },
            "application/json": {
              "schema": {
                "type": "string"
              }
            },
            "text/json": {
              "schema": {
                "type": "string"
              }
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/serversettings/GetJwtDetails

```

// @@GET prime webui serversettings GetJwtDetails
// Calls GET /prime/webui/serversettings/GetJwtDetails. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/GetJwtDetails' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "ServerSettings"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/serversettings/primedata/status

```

// @@GET prime webui serversettings primedata status
// Calls GET /prime/webui/serversettings/primedata/status. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/serversettings/primedata/status' \
// -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "ServerSettings"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/serversettings/primedata/startdatafileasync

```

// @@POST Gets the file with all the agents and nets archive data, if there is already a file that is cr
// Gets the file with all the agents and nets archive data, if there is already a
file that is creating or error occurred during the process null will be returned. Use this to create dat
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/primedata/startdatafileasync' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}

```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Gets the file with all the agents and nets archive data, if there is already a
file that is creating or error occurred during the process null will be returned",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "boolean"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {

```

```

        "type": "boolean"
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "boolean"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "boolean"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/serversettings/CrowdStrikeSettings

```

// @@POST Post CrowdStrike settings
// Post CrowdStrike settings. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/CrowdStrikeSettings' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Post CrowdStrike settings",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "description": "",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {

```

```

        "type": "string"
    },
    "description": "",
    "nullable": true
}
},
"text/json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "description": "",
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "object",
        "additionalProperties": {
            "type": "string"
        },
        "description": "",
        "nullable": true
    }
}
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}
}

```

POST /prime/webui/serversettings/GuardicoreSettings

```

// @@POST Post Guardicore settings
// Post Guardicore settings. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/GuardicoreSettings' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
    "tags": [
        "ServerSettings"
    ],
    "summary": "Post Guardicore settings",
    "requestBody": {
        "description": "",
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",
                    "additionalProperties": {
                        "type": "string"
                    },
                    "description": "",
                    "nullable": true
                }
            }
        },
        "application/json": {

```

```

        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "description": "",
            "nullable": true
        }
    },
    "text/json": {
        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "description": "",
            "nullable": true
        }
    },
    "application/*+json": {
        "schema": {
            "type": "object",
            "additionalProperties": {
                "type": "string"
            },
            "description": "",
            "nullable": true
        }
    }
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/serversettings/MerakiSettings

```

// @@POST Post Guardicore settings
// Post Guardicore settings. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/MerakiSettings' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
    "tags": [
        "ServerSettings"
    ],
    "summary": "Post Guardicore settings",
    "requestBody": {
        "description": "",
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",
                    "additionalProperties": {
                        "type": "string"
                    },
                    "description": "",
                    "nullable": true
                }
            }
        }
    }
}

```

```

    }
  },
  "application/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "description": "",
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "description": "",
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "description": "",
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/serversettings/SamlSettings

```

// @@POST Post Saml settings
// Post Saml settings. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/SamlSettings' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Post Saml settings",
  "requestBody": {
    "description": "",
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          }
        }
      }
    }
  }
}

```

```

    },
    "description": "",
    "nullable": true
  }
},
"application/json": {
  "schema": {
    "type": "object",
    "additionalProperties": {
      "type": "string"
    },
    "description": "",
    "nullable": true
  }
},
"text/json": {
  "schema": {
    "type": "object",
    "additionalProperties": {
      "type": "string"
    },
    "description": "",
    "nullable": true
  }
},
"application/*+json": {
  "schema": {
    "type": "object",
    "additionalProperties": {
      "type": "string"
    },
    "description": "",
    "nullable": true
  }
}
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/serversettings/agentdefaultsettings

```

// @@POST prime webui serversettings agentdefaultsettings
// Calls POST /prime/webui/serversettings/agentdefaultsettings. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/agentdefaultsettings' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {

```

```

        "type": "string"
      },
      "nullable": true
    }
  },
  "application/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/serversettings/agentlessdefaultsettings

```

// @@POST prime webui serversettings agentlessdefaultsettings
// Calls POST /prime/webui/serversettings/agentlessdefaultsettings. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/agentlessdefaultsettings' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  }
}

```

```

    }
  },
  "application/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/serversettings/DisableSplunk

```

// @@POST prime webui serversettings DisableSplunk
// Calls POST /prime/webui/serversettings/DisableSplunk. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/DisableSplunk' \
//   -H 'Authorization: Bearer <token>'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
}

```

POST /prime/webui/serversettings/emergencykey/updatesettings

```

// @@POST prime webui serversettings emergencykey updatesettings
// Calls POST /prime/webui/serversettings/emergencykey/updatesettings. Use this to create data.

```

```

// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/emergencykey/updatesettings' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/EmergencyKeyUpdateSecretRequest"}'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/EmergencyKeyUpdateSecretRequest"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/EmergencyKeyUpdateSecretRequest"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/EmergencyKeyUpdateSecretRequest"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/EmergencyKeyUpdateSecretRequest"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/GenerateEmergencyKeyResponse"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/GenerateEmergencyKeyResponse"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/GenerateEmergencyKeyResponse"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/serversettings/GenerateCrowdStrikeJwt

```

// @@POST prime webui serversettings GenerateCrowdStrikeJwt
// Calls POST /prime/webui/serversettings/GenerateCrowdStrikeJwt. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/GenerateCrowdStrikeJwt' \

```

```

// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "string"
          }
        },
        "application/json": {
          "schema": {
            "type": "string"
          }
        },
        "text/json": {
          "schema": {
            "type": "string"
          }
        }
      }
    }
  }
}

```

```

    }
  }
}

```

POST /prime/webui/serversettings/GenerateJwt

```

// @@POST prime webui serversettings GenerateJwt
// Calls POST /prime/webui/serversettings/GenerateJwt. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/GenerateJwt' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}  
}
```

POST /prime/webui/serversettings/outdatedtimesupdate

```
// @@POST prime webui serversettings outdatedtimesupdate  
// Calls POST /prime/webui/serversettings/outdatedtimesupdate. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/serversettings/outdatedtimesupdate' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{}'
```

```
"post": {  
  "tags": [  
    "ServerSettings"  
  ],  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "type": "object",  
          "additionalProperties": {  
            "type": "string"  
          },  
          "nullable": true  
        },  
      },  
      "application/json": {  
        "schema": {  
          "type": "object",  
          "additionalProperties": {  
            "type": "string"  
          },  
          "nullable": true  
        },  
      },  
      "text/json": {  
        "schema": {  
          "type": "object",  
          "additionalProperties": {  
            "type": "string"  
          },  
          "nullable": true  
        },  
      },  
      "application/*+json": {  
        "schema": {  
          "type": "object",  
          "additionalProperties": {  
            "type": "string"  
          },  
          "nullable": true  
        },  
      },  
    },  
  },  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

POST

/prime/webui/serversettings/randommacnetworkelementdcreateupdate

```
// @@POST prime webui serversettings randommacnetworkelementdcreateupdate
// Calls POST /prime/webui/serversettings/randommacnetworkelementdcreateupdate. Use this to create data
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/randommacnetworkelementdcreateupdate' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
"post": {
  "tags": [
    "ServerSettings"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/serversettings/ToggleSaml

```
// @@POST prime webui serversettings ToggleSaml
// Calls POST /prime/webui/serversettings/ToggleSaml. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/ToggleSaml' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```
  "post": {
    "tags": [
      "ServerSettings"
    ],
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}
```

POST /prime/webui/serversettings/SetAuthMode/{authMode}

```

// @@POST Set authentication mode
// Set authentication mode. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/SetAuthMode/{authMode}' \
// -H 'Authorization: Bearer <token>'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Set authentication mode",
  "parameters": [
    {
      "name": "authMode",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/serversettings/SetServerNACMode/{nacMode}

```

// @@POST Set server NAC mode
// Set server NAC mode. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/SetServerNACMode/{nacMode}' \
// -H 'Authorization: Bearer <token>'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Set server NAC mode",
  "parameters": [
    {
      "name": "nacMode",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/serversettings/TestDataExchange

```

// @@POST Test Data exchange
// Test Data exchange. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/TestDataExchange' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

    "post": {
      "tags": [
        "ServerSettings"
      ],
      "summary": "Test Data exchange",
      "requestBody": {
        "content": {
          "application/json -patch+json": {
            "schema": {
              "type": "object",
              "additionalProperties": {
                "type": "string"
              },
              "nullable": true
            }
          },
          "application/json": {
            "schema": {
              "type": "object",
              "additionalProperties": {
                "type": "string"
              },
              "nullable": true
            }
          },
          "text/json": {
            "schema": {
              "type": "object",
              "additionalProperties": {
                "type": "string"
              },
              "nullable": true
            }
          },
          "application/*+json": {
            "schema": {
              "type": "object",
              "additionalProperties": {
                "type": "string"
              },
              "nullable": true
            }
          }
        }
      },
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

POST /prime/webui/serversettings/GuardicoreTestConnectionExport

```

// @@POST Test export connection Guardicore
// Test export connection Guardicore. Use this to create data.
```

```

// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/GuardicoreTestConnectionExport' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```

  "post": {
    "tags": [
      "ServerSettings"
    ],
    "summary": "Test export connection Guardicore",
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        }
      }
    },
    "responses": {
      "200": {
        "description": "Success"
      }
    }
  }
}

```

POST /prime/webui/serversettings/GuardicoreTestConnectionImport

```

// @@POST Test import connection Guardicore
// Test import connection Guardicore. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/GuardicoreTestConnectionImport' \

```

```

// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Test import connection Guardicore",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/serversettings/TestIseAdministrationConnection

```

// @@POST Test ISE administration connection
// Test ISE administration connection. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/TestIseAdministrationConnection' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \

```

```

// -d '{}
  "post": {
    "tags": [
      "ServerSettings"
    ],
    "summary": "Test ISE administration connection",
    "requestBody": {
      "content": {
        "application/json -patch+json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "text/json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        },
        "application/*+json": {
          "schema": {
            "type": "object",
            "additionalProperties": {
              "type": "string"
            },
            "nullable": true
          }
        }
      },
      "responses": {
        "200": {
          "description": "Success"
        }
      }
    }
  }
}

```

POST /prime/webui/serversettings/TestIseMonitoringConnection

```

// @@POST Test ISE monitoring connection
// Test ISE monitoring connection. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/TestIseMonitoringConnection' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}

```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Test ISE monitoring connection",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/serversettings/TestLDAPConnection

```

// @@POST Test LDAP connection
// Test LDAP connection. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/TestLDAPConnection' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/LdapTestConnection"}'

"post": {
  "tags": [

```

```

    "ServerSettings"
  ],
  "summary": "Test LDAP connection",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/serversettings/TestWebAPI

```

// @@POST Test WebAPI
// Test WebAPI. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/TestWebAPI' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Test WebAPI",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "additionalProperties": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "additionalProperties": {

```

```

        "type": "string"
      },
      "nullable": true
    }
  },
  "text/json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  },
  "application/*+json": {
    "schema": {
      "type": "object",
      "additionalProperties": {
        "type": "string"
      },
      "nullable": true
    }
  }
},
"responses": {
  "200": {
    "description": "Success"
  }
}
}

```

POST /prime/webui/serversettings/TryAuthenticateAsUser

```

// @@POST Try authentication as user
// Try authentication as user. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/serversettings/TryAuthenticateAsUser' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/LdapTestConnection"}'

"post": {
  "tags": [
    "ServerSettings"
  ],
  "summary": "Try authentication as user",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/LdapTestConnection"
        }
      }
    }
  },

```

```

        "application/*+json": {
            "schema": {
                "$ref": "#/components/schemas/LdapTestConnection"
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

Tags

GET /prime/webui/tagsApi/tags

```

// @@GET Get tags
// Get tags. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/tagsApi/tags' \
//   -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "Tags"
    ],
    "summary": "Get tags",
    "responses": {
        "200": {
            "description": "Success",
            "content": {
                "text/plain": {
                    "schema": {
                        "$ref": "#/components/schemas/TagDataViewResourceTableWrapper"
                    }
                },
                "application/json": {
                    "schema": {
                        "$ref": "#/components/schemas/TagDataViewResourceTableWrapper"
                    }
                },
                "text/json": {
                    "schema": {
                        "$ref": "#/components/schemas/TagDataViewResourceTableWrapper"
                    }
                }
            }
        }
    }
}

```

POST /prime/webui/tagsApi/tags/add -tag/{tagName}

```

// @@POST Add tag
// Add tag. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/tagsApi/tags/add -tag/{tagName}' \
//   -H 'Authorization: Bearer <token>'

```

```

"post": {
  "tags": [
    "Tags"
  ],
  "summary": "Add tag",
  "parameters": [
    {
      "name": "tagName",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/tagsApi/tags/add -or-remove-tags-to-elements

```

// @@POST Add tags to elements
// Add tags to elements. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/tagsApi/tags/add -or-remove-tags-to-elements' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/TagElementAction"}'

"post": {
  "tags": [
    "Tags"
  ],
  "summary": "Add tags to elements",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      }
    }
  },
  "responses": {

```

```

    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/tagsApi/tags/add -tags-to-elements

```

// @@POST Add tags to elements
// Add tags to elements. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/tagsApi/tags/add -tags-to-elements' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/TagElementAction"}'

"post": {
  "tags": [
    "Tags"
  ],
  "summary": "Add tags to elements",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/TagElementAction"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/tagsApi/tags/edit -tag

```

// @@POST Edit tag
// Edit tag. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/tagsApi/tags/edit -tag' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/UpdateTagViewResource"}'

```

```

"post": {
  "tags": [
    "Tags"
  ],
  "summary": "Edit tag",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateTagViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateTagViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateTagViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/UpdateTagViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/tagsApi/tags/remove -tag/{tagName}

```

// @@POST Remove tags
// Remove tags. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/tagsApi/tags/remove -tag/{tagName}' \
// -H 'Authorization: Bearer <token>'

```

```

"post": {
  "tags": [
    "Tags"
  ],
  "summary": "Remove tags",
  "parameters": [
    {
      "name": "tagName",
      "in": "path",
      "required": true,
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

```
}  
}
```

POST /prime/webui/tagsApi/tags/remove -tags-from-elements

```
// @@POST Remove tags from elements  
// Remove tags from elements. Use this to create data.  
// Example:  
// curl -X POST 'https://<host>/prime/webui/tagsApi/tags/remove -tags-from-elements' \  
//   -H 'Authorization: Bearer <token>' \  
//   -H 'Content-Type: application/json' \  
//   -d '{"$ref": "#/components/schemas/TagElementAction"}'  
  
"post": {  
  "tags": [  
    "Tags"  
  ],  
  "summary": "Remove tags from elements",  
  "requestBody": {  
    "content": {  
      "application/json -patch+json": {  
        "schema": {  
          "$ref": "#/components/schemas/TagElementAction"  
        }  
      },  
      "application/json": {  
        "schema": {  
          "$ref": "#/components/schemas/TagElementAction"  
        }  
      },  
      "text/json": {  
        "schema": {  
          "$ref": "#/components/schemas/TagElementAction"  
        }  
      },  
      "application/*+json": {  
        "schema": {  
          "$ref": "#/components/schemas/TagElementAction"  
        }  
      }  
    }  
  },  
  "responses": {  
    "200": {  
      "description": "Success"  
    }  
  }  
}
```

TransformerDataApi

GET /prime/webui/transformerDataApi/assets

```
// @@GET Get all elements  
// Get all elements. Use this to fetch data.  
// Example:  
// curl -X GET 'https://<host>/prime/webui/transformerDataApi/assets' \  
//   -H 'Authorization: Bearer <token>'  
  
"get": {
```

```

    "tags": [
      "TransformerDataApi"
    ],
    "summary": "Get all elements",
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {
              "$ref": "#/components/schemas/PrimeElementViewResourceTableWrapper"
            }
          },
          "application/json": {
            "schema": {
              "$ref": "#/components/schemas/PrimeElementViewResourceTableWrapper"
            }
          },
          "text/json": {
            "schema": {
              "$ref": "#/components/schemas/PrimeElementViewResourceTableWrapper"
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/transformerDataApi/GetPeripherals

```

// @@GET Get all elements
// Get all elements. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/transformerDataApi/GetPeripherals' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Get all elements",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/AssetPeripheralViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/AssetPeripheralViewResourceTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/AssetPeripheralViewResourceTableWrapper"
          }
        }
      }
    }
  }
}

```

GET /prime/webui/transformerDataApi/ssids

```
// @@GET Get all ssids
// Get all ssids. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/transformerDataApi/ssids' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Get all ssids",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/SSIDViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/SSIDViewResourceTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/SSIDViewResourceTableWrapper"
          }
        }
      }
    }
  }
}
```

GET /prime/webui/transformerDataApi/vlans

```
// @@GET Get all ssids
// Get all ssids. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/transformerDataApi/vlans' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Get all ssids",
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/VlanViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/VlanViewResourceTableWrapper"
          }
        }
      }
    }
  }
}
```



```

// @@GET Get Assets Overview
// Get Assets Overview. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/transformerDataApi/assetsOverview' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "TransformerDataApi"
    ],
    "summary": "Get Assets Overview",
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {
              "$ref": "#/components/schemas/AssetsOverview"
            }
          },
          "application/json": {
            "schema": {
              "$ref": "#/components/schemas/AssetsOverview"
            }
          },
          "text/json": {
            "schema": {
              "$ref": "#/components/schemas/AssetsOverview"
            }
          }
        }
      }
    }
  }
}

```

GET /prime/webui/transformerDataApi/GetSuggested

```

// @@GET Get suggested options
// Get suggested options. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/transformerDataApi/GetSuggested' \
//   -H 'Authorization: Bearer <token>'

  "get": {
    "tags": [
      "TransformerDataApi"
    ],
    "summary": "Get suggested options",
    "responses": {
      "200": {
        "description": "Success",
        "content": {
          "text/plain": {
            "schema": {
              "type": "array",
              "items": {
                "type": "string"
              }
            }
          },
          "application/json": {
            "schema": {
              "type": "array",
              "items": {

```



```

// -H 'Content-Type: application/json' \
// -d '{}'

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Accept risk",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/AdvanceExport

```

// @@POST Export elements
// Export elements. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/AdvanceExport' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/ExportTableViewResource"}'

```

```

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Export elements",
  "parameters": [
    {
      "name": "type",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    }
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/ExportTableViewResource"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/ExportTableViewResource"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/ExportTableViewResource"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/ExportTableViewResource"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/ssids/exportcsv

```

// @@POST Export Ssid csv
// Export Ssid csv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/ssids/exportcsv' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}

```

```

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Export Ssid csv",
  "requestBody": {
    "content": {

```

```

    "application/json -patch+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "application/json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "object",
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/vlans/exportcsv

```

// @@POST Export Ssid csv
// Export Ssid csv. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/vlans/exportcsv' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Export Ssid csv",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    },
    "text/json": {
      "schema": {

```

```

        "type": "object",
        "nullable": true
    }
},
"application/*+json": {
    "schema": {
        "type": "object",
        "nullable": true
    }
}
},
"responses": {
    "200": {
        "description": "Success"
    }
}
}

```

POST /prime/webui/transformerDataApi/ssids/exportpdf

```

// @@POST Export Ssid pdf
// Export Ssid pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/ssids/exportpdf' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}

"post": {
    "tags": [
        "TransformerDataApi"
    ],
    "summary": "Export Ssid pdf",
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "text/json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            },
            "application/*+json": {
                "schema": {
                    "type": "object",
                    "nullable": true
                }
            }
        },
        "responses": {
            "200": {

```

```

        "description": "Success"
    }
}
}

```

POST /prime/webui/transformerDataApi/vlans/exportpdf

```

// @@POST Export Ssid pdf
// Export Ssid pdf. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/vlans/exportpdf' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Export Ssid pdf",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "text/json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      },
      "application/*+json": {
        "schema": {
          "type": "object",
          "nullable": true
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/visibilityCountAssetsRisks

```

// @@POST Get all elements count
// Get all elements count. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/visibilityCountAssetsRisks' \
```



```

// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/SsidsBySSIDFilter"}'

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SsidsBySSIDFilter"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SsidsBySSIDFilter"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SsidsBySSIDFilter"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SsidsBySSIDFilter"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/AssetSSIDViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/AssetSSIDViewResourceTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/AssetSSIDViewResourceTableWrapper"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/transformerDataApi/assetsByVlan

```

// @@POST prime webui transformerDataApi assetsByVlan
// Calls POST /prime/webui/transformerDataApi/assetsByVlan. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/assetsByVlan' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/SwitchesByVlanFilter"}'

```

```

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchesByVlanFilter"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchesByVlanFilter"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchesByVlanFilter"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/SwitchesByVlanFilter"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/AssetVlanViewResourceTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/AssetVlanViewResourceTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/AssetVlanViewResourceTableWrapper"
          }
        }
      }
    }
  }
}

```

POST /prime/webui/transformerDataApi/GetLocations

```

// @@POST prime webui transformerDataApi GetLocations
// Calls POST /prime/webui/transformerDataApi/GetLocations. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/GetLocations' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{}'
```

```

"post": {

```

```

"tags": [
  "TransformerDataApi"
],
"requestBody": {
  "content": {
    "multipart/form-data": {
      "schema": {
        "type": "object",
        "properties": {
          "data": {
            "type": "string",
            "nullable": true
          }
        }
      },
      "encoding": {
        "data": {
          "style": "form"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AssetLocationViewResource"
            }
          }
        },
        "application/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AssetLocationViewResource"
            }
          }
        },
        "text/json": {
          "schema": {
            "type": "array",
            "items": {
              "$ref": "#/components/schemas/AssetLocationViewResource"
            }
          }
        }
      }
    }
  }
}

```

POST /prime/webui/transformerDataApi/remove -asset

```

// @@POST Remove accept risk
// Remove accept risk. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/remove -asset' \
//   -H 'Authorization: Bearer <token>' \

```

```

// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/RemoveAssetDto"}'

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Remove accept risk",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/RemoveAssetDto"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/RemoveAssetDto"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/RemoveAssetDto"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/RemoveAssetDto"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/remove -accept-risk

```

// @@POST Remove accept risk
// Remove accept risk. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/remove -accept-risk' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Remove accept risk",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "array",
          "items": {
            "type": "string"
          },
          "nullable": true
        }
      }
    }
  }
}

```

```

    },
    "application/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "text/json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    },
    "application/*+json": {
      "schema": {
        "type": "array",
        "items": {
          "type": "string"
        },
        "nullable": true
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/toggle -ssid

```

// @@POST Toggle SSID to monitore or not
// Toggle SSID to monitore or not. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/toggle -ssid' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/SsidToggleContract"}'

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Toggle SSID to monitore or not",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/SsidToggleContract"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/SsidToggleContract"
        }
      }
    }
  }
},

```

```

    "text/json": {
      "schema": {
        "$ref": "#/components/schemas/SsidToggleContract"
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/SsidToggleContract"
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/transformerDataApi/toggle -vlan

```

// @@POST Toggle Vlan to monitore or not
// Toggle Vlan to monitore or not. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/transformerDataApi/toggle -vlan' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/VlanToggleContract"}'

"post": {
  "tags": [
    "TransformerDataApi"
  ],
  "summary": "Toggle Vlan to monitore or not",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/VlanToggleContract"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/VlanToggleContract"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/VlanToggleContract"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/VlanToggleContract"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

UserAttributes

DELETE /prime/webui/UserAttributes/DeleteUserAttribute

```
// @@DELETE prime webui UserAttributes DeleteUserAttribute
// Calls DELETE /prime/webui/UserAttributes/DeleteUserAttribute. Use this to delete data.
// Example:
// curl -X DELETE 'https://<host>/prime/webui/UserAttributes/DeleteUserAttribute' \
//   -H 'Authorization: Bearer <token>'

"delete": {
  "tags": [
    "UserAttributes"
  ],
  "parameters": [
    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

GET /prime/webui/UserAttributes

```
// @@GET prime webui UserAttributes
// Calls GET /prime/webui/UserAttributes. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/UserAttributes' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "UserAttributes"
  ],
  "parameters": [
    {
      "name": "pageSize",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "pageNumber",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ]
}
```

```

    },
    {
      "name": "globalSearch",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/UserAttributes/AddOrUpdateUserAttributesToAssets

```

// @@POST prime webui UserAttributes AddOrUpdateUserAttributesToAssets
// Calls POST /prime/webui/UserAttributes/AddOrUpdateUserAttributesToAssets. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/UserAttributes/AddOrUpdateUserAttributesToAssets' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/InputUserAttributeAssetsUI}"

```

```

"post": {
  "tags": [
    "UserAttributes"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeAssetsUI"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeAssetsUI"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeAssetsUI"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeAssetsUI"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

POST /prime/webui/UserAttributes/AddUserAttribute

```
// @@POST prime webui UserAttributes AddUserAttribute
// Calls POST /prime/webui/UserAttributes/AddUserAttribute. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/UserAttributes/AddUserAttribute' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/InputUserAttributeFromUI"}'

"post": {
  "tags": [
    "UserAttributes"
  ],
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeFromUI"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeFromUI"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeFromUI"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/InputUserAttributeFromUI"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}
```

POST /prime/webui/UserAttributes/UpdateUserAttribute

```
// @@POST prime webui UserAttributes UpdateUserAttribute
// Calls POST /prime/webui/UserAttributes/UpdateUserAttribute. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/UserAttributes/UpdateUserAttribute' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/InputUserAttributeFromUI"}'

"post": {
  "tags": [
    "UserAttributes"
  ],
  "parameters": [
    {
      "name": "id",
      "in": "query",

```

```

        "schema": {
            "type": "string",
            "nullable": true
        }
    },
    ],
    "requestBody": {
        "content": {
            "application/json -patch+json": {
                "schema": {
                    "$ref": "#/components/schemas/InputUserAttributeFromUI"
                }
            },
            "application/json": {
                "schema": {
                    "$ref": "#/components/schemas/InputUserAttributeFromUI"
                }
            },
            "text/json": {
                "schema": {
                    "$ref": "#/components/schemas/InputUserAttributeFromUI"
                }
            },
            "application/*+json": {
                "schema": {
                    "$ref": "#/components/schemas/InputUserAttributeFromUI"
                }
            }
        }
    },
    "responses": {
        "200": {
            "description": "Success"
        }
    }
}

```

UserConfigTable

GET /prime/webui/tableConfig

```

// @@GET Get All User Table Config
// Get All User Table Config. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/tableConfig' \
//   -H 'Authorization: Bearer <token>'

"get": {
    "tags": [
        "UserConfigTable"
    ],
    "summary": "Get All User Table Config",
    "responses": {
        "200": {
            "description": "Success",
            "content": {
                "text/plain": {
                    "schema": {
                        "type": "array",
                        "items": {
                            "$ref": "#/components/schemas/UserConfigTable"
                        }
                    }
                }
            }
        }
    }
}

```



```

    }
  }
}

```

POST /prime/webui/tableConfig

```

// @@POST Add or Update User Table Config
// Add or Update User Table Config. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/tableConfig' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/UserConfigTable"}'

"post": {
  "tags": [
    "UserConfigTable"
  ],
  "summary": "Add or Update User Table Config",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/UserConfigTable"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UserConfigTable"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UserConfigTable"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/UserConfigTable"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

UserQuery

DELETE /prime/webui/userQuery

```

// @@DELETE Delete Query
// Delete Query. Use this to delete data.
// Example:
// curl -X DELETE 'https://<host>/prime/webui/userQuery' \
//   -H 'Authorization: Bearer <token>'

```

```

"delete": {
  "tags": [
    "UserQuery"
  ],
  "summary": "Delete Query",
  "parameters": [
    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

GET /prime/webui/userQuery

```

// @@GET Get all queries
// Get all queries. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/userQuery' \
//   -H 'Authorization: Bearer <token>'

```

```

"get": {
  "tags": [
    "UserQuery"
  ],
  "summary": "Get all queries",
  "parameters": [
    {
      "name": "Filters",
      "in": "query",
      "schema": {
        "type": "object",
        "additionalProperties": {
          "type": "string"
        },
        "nullable": true
      }
    },
    {
      "name": "SortBy",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    },
    {
      "name": "PageNumber",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    }
  ],
}

```

```

    {
      "name": "PageSize",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    },
    {
      "name": "GlobalSearch",
      "in": "query",
      "schema": {
        "type": "string",
        "nullable": true
      }
    }
  ],
  "responses": {
    "200": {
      "description": "Success",
      "content": {
        "text/plain": {
          "schema": {
            "$ref": "#/components/schemas/UserQueriesTableWrapper"
          }
        },
        "application/json": {
          "schema": {
            "$ref": "#/components/schemas/UserQueriesTableWrapper"
          }
        },
        "text/json": {
          "schema": {
            "$ref": "#/components/schemas/UserQueriesTableWrapper"
          }
        }
      }
    }
  }
},

```

GET /prime/webui/userQuery/GetQuery

```

// @@GET Get queries by id
// Get queries by id. Use this to fetch data.
// Example:
// curl -X GET 'https://<host>/prime/webui/userQuery/GetQuery' \
//   -H 'Authorization: Bearer <token>'

"get": {
  "tags": [
    "UserQuery"
  ],
  "summary": "Get queries by id",
  "parameters": [
    {
      "name": "id",
      "in": "query",
      "schema": {
        "type": "integer",
        "format": "int32"
      }
    }
  ]
},

```

```

"responses": {
  "200": {
    "description": "Success",
    "content": {
      "text/plain": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      }
    }
  }
}
}
}

```

POST /prime/webui/userQuery

```

// @@POST Add Query
// Add Query. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/userQuery' \
//   -H 'Authorization: Bearer <token>' \
//   -H 'Content-Type: application/json' \
//   -d '{"$ref": "#/components/schemas/UserQueries"}'

"post": {
  "tags": [
    "UserQuery"
  ],
  "summary": "Add Query",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      }
    },
    "application/*+json": {
      "schema": {
        "$ref": "#/components/schemas/UserQueries"
      }
    }
  }
},
"responses": {

```

```

    "200": {
      "description": "Success"
    }
  },
},

```

POST /prime/webui/userQuery/SetPublic

```

// @@POST Set Query Public
// Set Query Public. Use this to create data.
// Example:
// curl -X POST 'https://<host>/prime/webui/userQuery/SetPublic' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{}'
```

```

"post": {
  "tags": [
    "UserQuery"
  ],
  "summary": "Set Query Public",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      },
      "application/json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      },
      "text/json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      },
      "application/*+json": {
        "schema": {
          "type": "integer",
          "format": "int32"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
}

```

PUT /prime/webui/userQuery

```

// @@PUT Update Query
// Update Query. Use this to update data.
// Example:
```

```

// curl -X PUT 'https://<host>/prime/webui/userQuery' \
// -H 'Authorization: Bearer <token>' \
// -H 'Content-Type: application/json' \
// -d '{"$ref": "#/components/schemas/UserQueries"}'

"put": {
  "tags": [
    "UserQuery"
  ],
  "summary": "Update Query",
  "requestBody": {
    "content": {
      "application/json -patch+json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "application/json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "text/json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      },
      "application/*+json": {
        "schema": {
          "$ref": "#/components/schemas/UserQueries"
        }
      }
    }
  },
  "responses": {
    "200": {
      "description": "Success"
    }
  }
},

```