



BeyondTrust

Privilege Management Cloud 22.1 API Guide

Table of Contents

Privilege Management Cloud API	18
Authenticate to the PM Cloud API	18
Privilege Management Cloud Management API	19
Methods	19
Table of Contents	19
ActivityAudits	19
AuthorizationRequestAudits	19
Computers	19
File	20
Groups	20
Policies	20
Roles	20
Tasks	21
Users	21
ActivityAudits	21
Path parameters	21
Query parameters	21
Return type	22
Example data	22
Produces	22
Responses	23
200	23
400	23
401	23
500	23
Path parameters	23
Return type	23
Example data	23
Produces	27
Responses	27
200	27

401	27
404	27
AuthorizationRequestAudits	27
Path parameters	27
Query parameters	27
Return type	28
Example data	28
Produces	29
Responses	29
200	29
400	29
401	29
403	29
Path parameters	30
Return type	30
Example data	30
Produces	30
Responses	31
200	31
401	31
403	31
404	31
Computers	31
Path parameters	31
Consumes	31
Request body	31
Produces	31
Responses	32
200	32
201	32
400	32
401	32
404	32

409	32
423	32
Path parameters	32
Consumes	32
Request body	33
Produces	33
Responses	33
202	33
400	33
404	33
409	33
Path parameters	33
Consumes	33
Request body	34
Produces	34
Responses	34
200	34
201	34
400	34
401	34
404	34
409	34
423	34
Path parameters	34
Consumes	35
Request body	35
Produces	35
Responses	35
200	35
201	35
404	35
409	35
423	35

Path parameters	36
Consumes	36
Request body	36
Return type	36
Example data	36
Produces	36
Responses	36
201	36
400	36
401	36
404	36
409	37
423	37
Path parameters	37
Query parameters	37
Return type	38
Example data	38
Produces	39
Responses	39
200	39
400	40
401	40
Path parameters	40
Produces	40
Responses	40
200	40
404	40
Path parameters	40
Return type	41
Example data	41
Produces	42
Responses	42
200	42

400	42
401	42
Path parameters	43
Return type	43
Example data	43
Produces	43
Responses	43
200	43
400	43
401	43
Path parameters	44
Produces	44
Responses	44
404	44
409	44
Path parameters	44
Consumes	44
Request body	44
Return type	45
Example data	45
Produces	45
Responses	45
201	45
400	45
401	45
404	45
409	45
423	45
Path parameters	46
Consumes	46
Request body	46
Produces	46
Responses	46

200	46
201	46
404	46
409	46
423	46
File	46
Path parameters	47
Return type	47
Example data	47
Produces	47
Responses	47
200	47
401	47
404	47
Groups	47
Path parameters	48
Consumes	48
Request body	48
Return type	48
Example data	48
Produces	48
Responses	48
200	48
404	48
423	49
Path parameters	49
Query parameters	49
Return type	49
Example data	49
Produces	50
Responses	51
200	51
400	51

401	51
500	51
Path parameters	51
Consumes	51
Form parameters	51
Return type	51
Example data	51
Produces	52
Responses	52
201	52
404	52
423	52
Path parameters	52
Consumes	52
Request body	52
Return type	53
Example data	53
Produces	53
Responses	53
201	53
404	53
423	53
Path parameters	53
Consumes	53
Request body	54
Return type	54
Example data	54
Produces	54
Responses	54
200	54
404	54
423	54
Path parameters	54

Return type	55
Example data	55
Produces	55
Responses	55
204	55
404	55
423	55
Path parameters	55
Return type	55
Example data	56
Produces	56
Responses	56
204	56
404	56
409	56
423	56
Path parameters	56
Produces	56
Responses	57
200	57
401	57
404	57
Path parameters	57
Return type	57
Example data	57
Produces	57
Responses	58
204	58
404	58
423	58
Path parameters	58
Consumes	58
Request body	58

Return type	58
Example data	58
Produces	58
Responses	59
201	59
409	59
Path parameters	59
Consumes	59
Request body	59
Return type	59
Example data	59
Produces	59
Responses	60
204	60
404	60
409	60
423	60
Path parameters	60
Consumes	60
Request body	60
Return type	60
Example data	61
Produces	61
Responses	61
201	61
204	61
404	61
423	61
Policies	61
Path parameters	61
Query parameters	61
Return type	62
Example data	62

Produces	63
Responses	64
200	64
400	64
401	64
500	64
Path parameters	64
Produces	64
Responses	64
404	64
Path parameters	65
Return type	65
Example data	65
Produces	65
Responses	65
201	65
404	65
409	65
423	65
Path parameters	66
Produces	66
Responses	66
204	66
404	66
409	66
423	66
Path parameters	66
Produces	66
Responses	67
200	67
401	67
404	67
Path parameters	67

Consumes	67
Request body	67
Produces	67
Responses	68
204	68
404	68
409	68
423	68
Path parameters	68
Return type	68
Example data	68
Produces	69
Responses	69
200	69
401	69
404	69
Path parameters	69
Produces	69
Responses	70
404	70
Roles	70
Path parameters	70
Return type	70
Example data	70
Produces	71
Responses	71
200	71
400	71
401	71
500	71
Path parameters	71
Return type	71
Example data	71

Produces	72
Responses	72
200	72
400	72
401	72
500	72
Tasks	72
Path parameters	73
Return type	73
Example data	73
Produces	73
Responses	73
200	73
400	73
401	74
404	74
Users	74
Path parameters	74
Query parameters	74
Return type	74
Example data	74
Produces	76
Responses	76
200	76
400	76
401	76
500	76
Path parameters	76
Consumes	76
Request body	77
Produces	77
Responses	77
204	77

404	77
409	77
423	77
Path parameters	77
Produces	77
Responses	78
204	78
404	78
409	78
423	78
Path parameters	78
Produces	78
Responses	78
204	78
401	78
404	79
423	79
Path parameters	79
Return type	79
Example data	79
Produces	80
Responses	80
200	80
400	80
401	80
404	80
Path parameters	80
Consumes	81
Request body	81
Produces	81
Responses	81
204	81
400	81

401	81
404	81
409	81
423	81
Path parameters	82
Consumes	82
Request body	82
Produces	82
Responses	82
204	82
400	82
401	82
404	82
409	82
423	83
Path parameters	83
Produces	83
Responses	83
204	83
401	83
404	83
Path parameters	83
Consumes	84
Request body	84
Return type	84
Example data	84
Produces	84
Responses	84
201	84
400	84
401	84
409	84
Models	84

Table of Contents	85
ActivityAuditDetailModel	86
ActivityAuditDetailModelPagedResponse	87
ActivityAuditListItemModel	87
ActivityAuditListItemModelPagedResponse	88
AgentHostType	88
ApiClientDataAuditingDetailModel	88
AssignComputersToGroupRequest	89
AssignPolicyRevisionToGroupRequest	89
AssignUserToRoleRequest	89
AuthorizationRequestAuditDetailModel	89
AuthorizationRequestAuditDetailModelPagedResponse	90
AuthorizationRequestAuditListItemModel	90
AuthorizationRequestAuditListItemModelPagedResponse	91
CertificateInformationModel	91
ComputerDataAuditingDetailModel	91
ComputerDetailModel	92
ComputerFilterModel	93
ComputerListItemModel	93
ComputerListItemModelPagedResponse	95
ComputerLogModel	95
ComputerRenewCertificateRequest	95
ComputerRetrieveLogsRequest	95
ComputerRetrieveStatusInfoRequest	95
ComputersAuthoriseRequest	96
ComputersDeactivateRequest	96
ComputersRejectRequest	96
ComputersRemoveRequest	96
CountRange	97
CreateGroupRequest	97
CreateUserRequest	97
DateFilterModel	98
DateSelectionMode	98


EndpointInformationModel	98
GroupDataAuditingDetailModel	99
GroupListItemModel	100
GroupListItemModelPagedResponse	100
InstallationKeyDataAuditingDetailModel	101
ListItemErrorInfoModel	101
ModifyGroupRequest	101
ModifyPolicyRequest	101
ModifyUserPreferencesRequest	102
ModifyUserRequest	102
OS	102
Operator	102
PolicyDataAuditingDetailModel	103
PolicyListItemModel	103
PolicyListItemModelPagedResponse	104
PolicyRevisionDataAuditingDetailModel	104
PolicyRevisionModel	104
PolicyRevisionState	105
ProblemDetails	105
RoleItemModel	105
RoleListItemModel	106
RoleModel	106
RolePermissionModel	106
SettingDataAuditingDetailModel	106
SortDirection	107
SortModel	107
TaskDetailModel	107
UnassignComputersToGroupRequest	108
UserDataAuditingDetailModel	108
UserDetailModel	108
UserListItemModel	109
UserListItemModelPagedResponse	110
id_AssignComputersByCsv_body	110

Privilege Management Cloud API

Authenticate to the PM Cloud API

API requests are executed by sending an HTTP request to PM Cloud. Send the request using any HTTPS-capable socket library or scripting language module, URL fetcher such as cURL, or an OAuth library specific to your platform. BeyondTrust's web APIs use OAuth as the authentication method.

To authenticate to the API, you must create an API account on the **Configuration > Settings > API Settings** page. The account must have permission to access the necessary APIs. API requests require a token to be first created and then submitted with each API request.

 For more information about creating an API account, please see [Configure Access to the Management API](#) in the *Privilege Management Cloud Administration Guide*.

Create a Token

Create a token by POSTing to the URL of your BeyondTrust site followed by `/oauth/connect/token`:

```
https://example-services.pm.beyondtrustcloud.com/oauth/connect/token
```

Replace "example" with your production sub-domain name, as shown:


```
https://[yourProductionSub-domainName]-services.pm.beyondtrustcloud.com/oauth/connect/token
```

The OAuth client ID and client secret associated with the API account should be included in the POST body:

```
grant_type=client_credentials&client_id=[yourClientId]&client_secret=[yourGeneratedClientSecret]
```

If the request is processed without error, you will get an access token JSON response:

```
{
  "access_token": "<token>",
  "token_type": "Bearer",
  "expires_in": 3600,
  "scope": "urn:management:api"
}
```

 **Note:** The client secret cannot be modified, but it can be regenerated on the **Configuration > Settings > API Settings** page. Regenerating a client secret and then saving the account immediately invalidates any OAuth tokens associated with the account. Any API calls using those tokens will be unable to access the API. A new token must be generated using the new client secret.

Request an API Resource

Now that you have an access token, you can make GET/POST requests via HTTPS to the web API:

```
https://example-services.pm.beyondtrustcloud.com/management-api/v1/Groups
```

The obtained token is used for HTTP authentication and must be included in an HTTP authorization header with each request:

```
Authorization: Bearer <token>
```

If the token is valid, you gain access to the requested URL.

Authentication Errors

Requests made to the web API with expired or invalid tokens result in a "HTTP 401 Unauthorized" response.

Privilege Management Cloud Management API

Methods

[[Jump to Models](#)]

Table of Contents

ActivityAudits

- [get /v{version}/ActivityAudits](#)
- [get /v{version}/ActivityAudits/{id}](#)

AuthorizationRequestAudits

- [get /v{version}/AuthorizationRequestAudits](#)
- [get /v{version}/AuthorizationRequestAudits/{id}](#)

Computers

- [post /v{version}/Computers/Authorise](#)
- [post /v{version}/Computers/Certificate/Renew](#)
- [post /v{version}/Computers/Deactivate](#)
- [delete /v{version}/Computers](#)
- [post /v{version}/Computers/Details/Request](#)
- [get /v{version}/Computers](#)
- [get /v{version}/Computers/{id}/CommandLog](#)

- [get /v{version}/Computers/{id}](#)
- [get /v{version}/Computers/{id}/Logs](#)
- [get /v{version}/Computers/Logs/{id}/Content](#)
- [post /v{version}/Computers/Logs/Request](#)
- [post /v{version}/Computers/Reject](#)

File

- [get /v{version}/File/download/GetYamlApiDefinitionFile](#)

Groups

- [post /v{version}/Groups/AutoAssignPolicyRevision](#)
- [get /v{version}/Groups](#)
- [post /v{version}/Groups/{id}/AssignComputersByCsv](#)
- [post /v{version}/Groups/{id}/AssignComputers](#)
- [post /v{version}/Groups/{id}/AssignPolicyRevision](#)
- [patch /v{version}/Groups/{id}/ClearPolicy](#)
- [delete /v{version}/Groups/{id}](#)
- [get /v{version}/Groups/{id}](#)
- [patch /v{version}/Groups/{id}/MarkAsDefault](#)
- [post /v{version}/Groups](#)
- [put /v{version}/Groups](#)
- [post /v{version}/Groups/UnassignComputers](#)

Policies

- [get /v{version}/Policies](#)
- [get /v{version}/Policies/{id}/Content](#)
- [delete /v{version}/Policies/{id}](#)
- [patch /v{version}/Policies/{id}/DiscardDraft](#)
- [get /v{version}/Policies/{id}](#)
- [put /v{version}/Policies/{id}](#)
- [get /v{version}/Policies/{id}/Revisions](#)
- [get /v{version}/Policies/PolicyRevision/{policyRevisionId}/Content](#)

Roles

- [get /v{version}/Roles](#)
- [get /v{version}/Roles/{id}](#)

Tasks

- [get /v{version}/Tasks/{id}](#)

Users

- [get /v{version}/Users](#)
- [post /v{version}/Users/{id}/AssignRole](#)
- [patch /v{version}/Users/{id}/Disable](#)
- [patch /v{version}/Users/{id}/Enable](#)
- [get /v{version}/Users/{id}](#)
- [put /v{version}/Users/{id}/ModifyUserPreferences](#)
- [put /v{version}/Users/{id}](#)
- [patch /v{version}/Users/{id}/ResendInvite](#)
- [post /v{version}/Users](#)

ActivityAudits



get /v{version}/ActivityAudits

Retrieves list of Activity Audits with pagination (sorting and filtering) (vversionActivityAuditsGet)

Path parameters

version (required)

Path Parameter —

Query parameters

Sorts (optional)

Query Parameter —

Pagination.PageSize (optional)

Query Parameter — The number of records per page, for example 1. Shouldn't exceed 200. format: int32

Pagination.PageNumber (optional)

Query Parameter — The page number to retrieve from results, for example 1 format: int32

Filter.User (optional)

Query Parameter — Initiated User email or API Client identifier

Filter.Details (optional)

Query Parameter — Details of activity

Filter.Created.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24

19:09:47.6816562 +00:00 format: date-time

Filter.Created.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.Entity (optional)

Query Parameter — Name of Activity Audit entity

Filter.AuditType (optional)
Query Parameter — Audit Type Name

Return type

[ActivityAuditListItemModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "created" : "2000-01-23T04:56:07.000+00:00",
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "details" : "details",
    "id" : 5,
    "auditType" : "auditType",
    "locked" : true,
    "user" : "user",
    "entity" : "entity"
  }, {
    "created" : "2000-01-23T04:56:07.000+00:00",
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "details" : "details",
    "id" : 5,
    "auditType" : "auditType",
    "locked" : true,
    "user" : "user",
    "entity" : "entity"
  } ],
  "pageSize" : 6,
  "totalRecordCount" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success **ActivityAuditListItemModelPagedResponse**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

500

Server Error



```
get /v{version}/ActivityAudits/{id}
```

Retrieves Record of Activity Audit (vversionActivityAuditsIdGet)

Path parameters

id (required)

Path Parameter — format: int64

version (required)

Path Parameter —

Return type

[ActivityAuditDetailModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "computerDataAuditing" : {
      "deactivatedAgents" : {
        "key" : "deactivatedAgents"
```

```
    },
    "newDeletedAgents" : [ "newDeletedAgents", "newDeletedAgents" ],
    "updatedPoliciesOn" : {
      "key" : "updatedPoliciesOn"
    }
  },
  "groupDataAuditing" : {
    "oldDescription" : "oldDescription",
    "addPolicyRevisions" : {
      "key" : "addPolicyRevisions"
    },
    "newName" : "newName",
    "removePolicyRevisions" : {
      "key" : "removePolicyRevisions"
    },
    "oldName" : "oldName",
    "newAgents" : {
      "key" : "newAgents"
    },
    "oldIsDefault" : true,
    "newDescription" : "newDescription",
    "newIsDefault" : true,
    "removeAgents" : {
      "key" : "removeAgents"
    }
  },
  "created" : "2000-01-23T04:56:07.000+00:00",
  "policyDataAuditing" : {
    "oldDescription" : "oldDescription",
    "newName" : "newName",
    "oldName" : "oldName",
    "newDescription" : "newDescription"
  },
  "policyRevisionDataAuditing" : {
    "newGroups" : {
      "key" : "newGroups"
    }
  },
  "auditType" : "auditType",
  "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "settingsDataAuditing" : {
    "removeDomain" : "removeDomain",
    "addDomain" : "addDomain"
  },
  "apiClientDataAuditing" : {
    "oldDescription" : "oldDescription",
    "newName" : "newName",
    "deleted" : true,
    "secretUpdated" : true,
    "oldName" : "oldName",
    "newDescription" : "newDescription"
  },
  "installationKeyDataAuditing" : {
```



```
    "newDisabled" : true,
    "oldDisabled" : true,
    "deleted" : true,
    "newLabel" : "newLabel",
    "oldLabel" : "oldLabel"
  },
  "userDataAuditing" : {
    "newDisabled" : true,
    "oldDisabled" : true,
    "newDateTimeDisplayFormat" : "newDateTimeDisplayFormat",
    "oldOlsonTimeZoneId" : "oldOlsonTimeZoneId",
    "oldEmailAddress" : "oldEmailAddress",
    "oldRole" : "oldRole",
    "newPreferredLanguage" : "newPreferredLanguage",
    "oldPreferredLanguage" : "oldPreferredLanguage",
    "newRole" : "newRole",
    "newOlsonTimeZoneId" : "newOlsonTimeZoneId",
    "oldDateTimeDisplayFormat" : "oldDateTimeDisplayFormat",
    "newEmailAddress" : "newEmailAddress"
  },
  "details" : "details",
  "id" : 5,
  "user" : "user",
  "entity" : "entity"
}, {
  "computerDataAuditing" : {
    "deactivatedAgents" : {
      "key" : "deactivatedAgents"
    },
    "newDeletedAgents" : [ "newDeletedAgents", "newDeletedAgents" ],
    "updatedPoliciesOn" : {
      "key" : "updatedPoliciesOn"
    }
  },
  "groupDataAuditing" : {
    "oldDescription" : "oldDescription",
    "addPolicyRevisions" : {
      "key" : "addPolicyRevisions"
    },
    "newName" : "newName",
    "removePolicyRevisions" : {
      "key" : "removePolicyRevisions"
    },
    "oldName" : "oldName",
    "newAgents" : {
      "key" : "newAgents"
    },
    "oldIsDefault" : true,
    "newDescription" : "newDescription",
    "newIsDefault" : true,
    "removeAgents" : {
      "key" : "removeAgents"
    }
  }
}
```

```
    },
    "created" : "2000-01-23T04:56:07.000+00:00",
    "policyDataAuditing" : {
      "oldDescription" : "oldDescription",
      "newName" : "newName",
      "oldName" : "oldName",
      "newDescription" : "newDescription"
    },
    "policyRevisionDataAuditing" : {
      "newGroups" : {
        "key" : "newGroups"
      }
    },
    "auditType" : "auditType",
    "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "settingsDataAuditing" : {
      "removeDomain" : "removeDomain",
      "addDomain" : "addDomain"
    },
    "apiClientDataAuditing" : {
      "oldDescription" : "oldDescription",
      "newName" : "newName",
      "deleted" : true,
      "secretUpdated" : true,
      "oldName" : "oldName",
      "newDescription" : "newDescription"
    },
    "installationKeyDataAuditing" : {
      "newDisabled" : true,
      "oldDisabled" : true,
      "deleted" : true,
      "newLabel" : "newLabel",
      "oldLabel" : "oldLabel"
    },
    "userDataAuditing" : {
      "newDisabled" : true,
      "oldDisabled" : true,
      "newDateTimeDisplayFormat" : "newDateTimeDisplayFormat",
      "oldOlsonTimeZoneId" : "oldOlsonTimeZoneId",
      "oldEmailAddress" : "oldEmailAddress",
      "oldRole" : "oldRole",
      "newPreferredLanguage" : "newPreferredLanguage",
      "oldPreferredLanguage" : "oldPreferredLanguage",
      "newRole" : "newRole",
      "newOlsonTimeZoneId" : "newOlsonTimeZoneId",
      "oldDateTimeDisplayFormat" : "oldDateTimeDisplayFormat",
      "newEmailAddress" : "newEmailAddress"
    },
    "details" : "details",
    "id" : 5,
    "user" : "user",
    "entity" : "entity"
  } ],
```

```

    "pageSize" : 6,
    "totalRecordCount" : 1
  }

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success **ActivityAuditDetailModelPagedResponse**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

AuthorizationRequestAudits



```
get /v{version}/AuthorizationRequestAudits
```

Retrieves the list of Authorization Request Audit with pagination (sorting and filtering) (vversionAuthorizationRequestAuditsGet)

Path parameters

version (required)

Path Parameter —

Query parameters

Sorts (optional)

Query Parameter —

Pagination.PageSize (optional)

Query Parameter — The number of records per page, for example 1. Shouldn't exceed 200. format: int32

Pagination.PageNumber (optional)

Query Parameter — The page number to retrieve from results, for example 1 format: int32

Filter.TicketId (optional)

Query Parameter —

Filter.User (optional)

Query Parameter —

Filter.ComputerName (optional)

Query Parameter —

Filter.ProductName (optional)

Query Parameter —

Filter.Reason (optional)

Query Parameter —

Filter.DecisionPerformedByUser (optional)

Query Parameter —

Filter.Decision (optional)

Query Parameter —

Filter.TimeOfRequest.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.TimeOfRequest.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.DecisionTime.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.DecisionTime.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.StartTime.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.StartTime.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.Duration (optional)

Query Parameter —

Return type

[AuthorizationRequestAuditListItemModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "duration" : "duration",
    "reason" : "reason",
    "decision" : "decision",
    "computerName" : "computerName",
    "decisionTime" : "2000-01-23T04:56:07.000+00:00",
    "timeOfRequest" : "2000-01-23T04:56:07.000+00:00",
    "startTime" : "2000-01-23T04:56:07.000+00:00",
    "id" : 5,
    "user" : "user",
    "ticketId" : "ticketId",
    "productName" : "productName",
  } ]
}
```

```
    "decisionPerformedByUser" : "decisionPerformedByUser"
  }, {
    "duration" : "duration",
    "reason" : "reason",
    "decision" : "decision",
    "computerName" : "computerName",
    "decisionTime" : "2000-01-23T04:56:07.000+00:00",
    "timeOfRequest" : "2000-01-23T04:56:07.000+00:00",
    "startTime" : "2000-01-23T04:56:07.000+00:00",
    "id" : 5,
    "user" : "user",
    "ticketId" : "ticketId",
    "productName" : "productName",
    "decisionPerformedByUser" : "decisionPerformedByUser"
  } ],
  "pageSize" : 6,
  "totalRecordCount" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses

200

Success **AuthorizationRequestAuditListItemModelPagedResponse**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

403

Forbidden **ProblemDetails**



```
get /v{version}/AuthorizationRequestAudits/{id}
```

Retrieves Record of Authorization Request Audit (vversionAuthorizationRequestAuditsIdGet)

Path parameters

id (required)

Path Parameter — format: int64

version (required)

Path Parameter —

Return type

[AuthorizationRequestAuditDetailModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "duration" : "duration",
    "reason" : "reason",
    "decision" : "decision",
    "computerName" : "computerName",
    "decisionTime" : "2000-01-23T04:56:07.000+00:00",
    "timeOfRequest" : "2000-01-23T04:56:07.000+00:00",
    "startTime" : "2000-01-23T04:56:07.000+00:00",
    "id" : 5,
    "user" : "user",
    "ticketId" : "ticketId",
    "productName" : "productName",
    "decisionPerformedByUser" : "decisionPerformedByUser"
  }, {
    "duration" : "duration",
    "reason" : "reason",
    "decision" : "decision",
    "computerName" : "computerName",
    "decisionTime" : "2000-01-23T04:56:07.000+00:00",
    "timeOfRequest" : "2000-01-23T04:56:07.000+00:00",
    "startTime" : "2000-01-23T04:56:07.000+00:00",
    "id" : 5,
    "user" : "user",
    "ticketId" : "ticketId",
    "productName" : "productName",
    "decisionPerformedByUser" : "decisionPerformedByUser"
  } ],
  "pageSize" : 6,
  "totalRecordCount" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success **AuthorizationRequestAuditDetailModelPagedResponse**

401

Unauthorized **ProblemDetails**

403

Forbidden **ProblemDetails**

404

Not Found **ProblemDetails**

Computers



```
post /v{version}/Computers/Authorise
```

Authorises Computers (vversionComputersAuthorisePost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- text/json
- application/*+json

Request body

body [ComputersAuthoriseRequest](#) (optional)

Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the

Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success

201

Success **UUID**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
post /v{version}/Computers/Certificate/Renew
```

Request to Renew Computer Certificate (vversionComputersCertificateRenewPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [ComputerRenewCertificateRequest](#) (optional)

Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

202

Success

400

Bad Request **ProblemDetails**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**



```
post /v{version}/Computers/Deactivate
```

Deactivates Computers (vversionComputersDeactivatePost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [ComputersDeactivateRequest](#) (optional)

Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success

201

Success **UUID**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
delete /v{version}/Computers
```

Deletes Computers (vversionComputersDelete)

Path parameters

version (required)

Path Parameter —**Consumes**

This API call consumes the following media types via the Content-Type request header:

- `application/json`
- `text/json`
- `application/*+json`

Request body

body [ComputersRemoveRequest](#) (optional)

Body Parameter — Request containing data to filter Computers to be removed

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses**200**

Success

201

Success **UUID**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
post /v{version}/Computers/Details/Request
```

Retrieves Computer Status Info (vversionComputersDetailsRequestPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [ComputerRetrieveStatusInfoRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

201

Success **UUID**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

409

 Conflict **ProblemDetails**
423

 Client Error **ProblemDetails**


```
get /v{version}/Computers
```

Retrieves the list of Computers with pagination (sorting and filtering) (vversionComputersGet)

Path parameters

version (required)

Path Parameter —

Query parameters

Sorts (optional)

Query Parameter —

Pagination.PageSize (optional)

Query Parameter — The number of records per page, for example 1. Shouldn't exceed 200. format: int32

Pagination.PageNumber (optional)

Query Parameter — The page number to retrieve from results, for example 1 format: int32

Filter.ComputerId (optional)

Query Parameter — The Id of the Computer(Guid format), for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

Filter.Host (optional)

Query Parameter — The host name of the Computer, for example - Computer1

Filter.HostType (optional)

Query Parameter — The host type of the Computer, for example - MicrosoftWindows, Linux

Filter.AgentVersion (optional)

Query Parameter — The agent version of the Computer, example - 5.6.126.0

Filter.AdapterVersion (optional)

Query Parameter — The adapter version of the Computer, example - 20.5.195.0

Filter.AuthorisationState (optional)

Query Parameter — The state of the Computer, example - Authorised, Pending

Filter.LastConnected.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.LastConnected.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.PolicyRevisionStatus (optional)

Query Parameter — Policy Revision Status, example - AwaitingLatestPolicy

Filter.PolicyId (optional)

Query Parameter — Policy Id, example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

Filter.PolicyName (optional)

Query Parameter — Policy Name, example - Policy1

Filter.GroupId (optional)

Query Parameter — Group Id, example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

Filter.GroupName (optional)

Query Parameter — Group Name, example - Group1

Filter.OS (optional)

Query Parameter — OS Name, example - Windows

Filter.Domain (optional)

Query Parameter — Domain Name, example - BeyondTrust

Filter.Created.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.Created.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.DuplicateCount.Min (optional)

Query Parameter — Min Value of CountRange, example - 1,2,3 format: int32

Filter.DuplicateCount.Max (optional)

Query Parameter — Max Value of CountRange, example - 1,2,3 format: int32

Return type

[ComputerListItemModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "rejected" : true,
    "deactivatedOn" : "2000-01-23T04:56:07.000+00:00",
    "groupId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "deactivated" : true,
    "authorisationState" : "authorisationState",
    "lastConnected" : "2000-01-23T04:56:07.000+00:00",
    "hostType" : "Undefined",
    "host" : "host",
    "adapterVersion" : "adapterVersion",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "locked" : true,
    "os" : "os",
    "policyName" : "policyName",
    "created" : "2000-01-23T04:56:07.000+00:00",
    "pendingDeactivation" : true,
    "duplicate" : true,
    "policyRevisionId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "credentialType" : "credentialType",
    "groupName" : "groupName",
    "policyId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
```

```

        "duplicateCount" : 5,
        "domain" : "domain",
        "agentVersion" : "agentVersion",
        "policyRevisionStatus" : "policyRevisionStatus"
    }, {
        "rejected" : true,
        "deactivatedOn" : "2000-01-23T04:56:07.000+00:00",
        "groupId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
        "errorInfo" : {
            "userAccountName" : "userAccountName",
            "parentTaskName" : "parentTaskName",
            "initiated" : "2000-01-23T04:56:07.000+00:00",
            "errorCode" : 2,
            "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
        },
        "deactivated" : true,
        "authorisationState" : "authorisationState",
        "lastConnected" : "2000-01-23T04:56:07.000+00:00",
        "hostType" : "Undefined",
        "host" : "host",
        "adapterVersion" : "adapterVersion",
        "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
        "locked" : true,
        "os" : "os",
        "policyName" : "policyName",
        "created" : "2000-01-23T04:56:07.000+00:00",
        "pendingDeactivation" : true,
        "duplicate" : true,
        "policyRevisionId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
        "credentialType" : "credentialType",
        "groupName" : "groupName",
        "policyId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
        "duplicateCount" : 5,
        "domain" : "domain",
        "agentVersion" : "agentVersion",
        "policyRevisionStatus" : "policyRevisionStatus"
    } ],
    "pageSize" : 6,
    "totalRecordCount" : 1
}
    
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success **ComputerListItemModelPagedResponse**

400Bad Request **ProblemDetails****401**Unauthorized **ProblemDetails**

```
get /v{version}/Computers/{id}/CommandLog
```

Gets Computer Command Logs List (vversionComputersIdCommandLogGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —**Produces**

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses**200**

Success

404Not Found **ProblemDetails**

```
get /v{version}/Computers/{id}
```

Retrieves a detail of the Computer (vversionComputersIdGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

[ComputerDetailModel](#)

Example data

Content-Type: application/json

```
{
  "deactivatedOn" : "2000-01-23T04:56:07.000+00:00",
  "groupId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "hostPolicyName" : "hostPolicyName",
  "policyRevision" : 0,
  "autoDeactivated" : true,
  "agentLogs" : [ {
    "created" : "2000-01-23T04:56:07.000+00:00",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "returned" : "2000-01-23T04:56:07.000+00:00"
  }, {
    "created" : "2000-01-23T04:56:07.000+00:00",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "returned" : "2000-01-23T04:56:07.000+00:00"
  } ],
  "deactivated" : true,
  "authorisationState" : "authorisationState",
  "certificateInformation" : {
    "lastIssued" : "2000-01-23T04:56:07.000+00:00",
    "validFrom" : "2000-01-23T04:56:07.000+00:00",
    "validTo" : "2000-01-23T04:56:07.000+00:00"
  },
  "lastConnected" : "2000-01-23T04:56:07.000+00:00",
  "hostType" : "hostType",
  "authorised" : "2000-01-23T04:56:07.000+00:00",
  "adapterVersion" : "adapterVersion",
  "hostLastUpdated" : "2000-01-23T04:56:07.000+00:00",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "policyName" : "policyName",
  "created" : "2000-01-23T04:56:07.000+00:00",
  "pendingDeactivation" : true,
  "endpointInformation" : {
    "systemModel" : "systemModel",
    "systemPrimaryOwnerName" : "systemPrimaryOwnerName",
    "osArchitecture" : "osArchitecture",
    "systemSystemType" : "systemSystemType",
    "systemDomain" : "systemDomain",
    "processorManufacturer" : "processorManufacturer",
    "osVersion" : "osVersion",
    "systemName" : "systemName",
    "osVersionString" : "osVersionString",
    "osCaption" : "osCaption",
    "systemManufacturer" : "systemManufacturer",
    "processorName" : "processorName",
```

```
"osCodeSet" : "osCodeSet",
"osSystemDrive" : "osSystemDrive",
"osOrganization" : "osOrganization",
"processorDescription" : "processorDescription",
"osCountryCode" : "osCountryCode",
"osInstallDate" : "2000-01-23T04:56:07.000+00:00",
"osSystemDirectory" : "osSystemDirectory",
"osComputerDescription" : "osComputerDescription",
"osSerialNumber" : "osSerialNumber",
"macAddress" : "macAddress",
"processorCaption" : "processorCaption",
"systemDnsHostName" : "systemDnsHostName",
"osManufacturer" : "osManufacturer",
"systemWorkgroup" : "systemWorkgroup"
},
"connected" : true,
"credentialType" : "credentialType",
"groupName" : "groupName",
"policyId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"duplicateCount" : 1,
"agentVersion" : "agentVersion",
"hostPolicyId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"policyRevisionStatus" : "policyRevisionStatus",
"hostPolicyRevision" : 6
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success **ComputerDetailModel**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

`get /v{version}/Computers/{id}/Logs`

Gets Computer Logs (vversionComputersIdLogsGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

array[[ComputerLogModel](#)]

Example data

Content-Type: application/json

```
[ {
  "created" : "2000-01-23T04:56:07.000+00:00",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "returned" : "2000-01-23T04:56:07.000+00:00"
}, {
  "created" : "2000-01-23T04:56:07.000+00:00",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "returned" : "2000-01-23T04:56:07.000+00:00"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**



```
get /v{version}/Computers/Logs/{id}/Content
```

Downloads Computer Log (vversionComputersLogsIdContentGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**



```
post /v{version}/Computers/Logs/Request
```

Retrieves Computer Logs (vversionComputersLogsRequestPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- text/json
- application/*+json

Request body

body [ComputerRetrieveLogsRequest](#) (optional)

Body Parameter —**Return type**

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses**201**Success **UUID****400**Bad Request **ProblemDetails****401**Unauthorized **ProblemDetails****404**Not Found **ProblemDetails****409**Conflict **ProblemDetails****423**Client Error **ProblemDetails**

```
post /v{version}/Computers/Reject
```

Rejects Computers (vversionComputersRejectPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [ComputersRejectRequest](#) (optional)

Body Parameter — Request containing data to filter Computers to be rejected

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success

201

Success **UUID**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**

File



```
get /v{version}/File/download/GetYamlApiDefinitionFile
```

Get the API definition file in YAML format (vversionFileDownloadGetYamlApiDefinitionFileGet)

Path parameters

version (required)

Path Parameter —

Return type

String

Example data

Content-Type: application/json

```
""
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success **String**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

Groups



```
post /v{version}/Groups/AutoAssignPolicyRevision
```

Auto assign policy revision to the group (vversionGroupsAutoAssignPolicyRevisionPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`
- `text/json`
- `application/*+json`

Request body

body [AssignPolicyRevisionToGroupRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses

200

Success **UUID**

404

Not Found **ProblemDetails**

423

 Client Error **ProblemDetails**


```
get /v{version}/Groups
```

Retrieves the list of Groups with pagination (sorting and filtering) (vversionGroupsGet)

Path parameters

version (required)

Path Parameter —

Query parameters

Sorts (optional)

Query Parameter —

Pagination.PageSize (optional)

Query Parameter — The number of records per page, for example 1. Shouldn't exceed 200. format: int32

Pagination.PageNumber (optional)

Query Parameter — The page number to retrieve from results, for example 1 format: int32

Filter.Id (optional)

Query Parameter — The Id of the group(Guid format), for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

Filter.Name (optional)

Query Parameter — The name of the group

Filter.Description (optional)

Query Parameter — The description of the group

Filter.PolicyName (optional)

Query Parameter — The policy name of the group

Filter.PolicyRevisionStatus (optional)

Query Parameter — The policy revision status of the group

Filter.ComputerCount (optional)

Query Parameter — Number of computers in a group format: int32

Filter.ActiveComputers.Value (optional)

Query Parameter — Integer value for the filter, e.g. 100 format: int32

Filter.ActiveComputers.Operator (optional)

Query Parameter —

Filter.Created.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24

19:09:47.6816562 +00:00 format: date-time

Filter.Created.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Return type

[GroupListItemModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "policyName" : "policyName",
    "created" : "2000-01-23T04:56:07.000+00:00",
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "description" : "description",
    "policyRevisionId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "revision" : 7,
    "computerCount" : 5,
    "activeComputers" : 2,
    "default" : true,
    "policyId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "name" : "name",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "locked" : true,
    "policyRevisionStatus" : "OnLatestPolicy"
  }, {
    "policyName" : "policyName",
    "created" : "2000-01-23T04:56:07.000+00:00",
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "description" : "description",
    "policyRevisionId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "revision" : 7,
    "computerCount" : 5,
    "activeComputers" : 2,
    "default" : true,
    "policyId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "name" : "name",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "locked" : true,
    "policyRevisionStatus" : "OnLatestPolicy"
  } ],
  "pageSize" : 6,
  "totalRecordCount" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success **GroupListItemModelPagedResponse**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

500

Server Error



```
post /v{version}/Groups/{id}/AssignComputersByCsv
```

assigns computers to the group by input of csv file (vversionGroupsIdAssignComputersByCsvPost)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- multipart/form-data

Form parameters

csvFile (optional)

Form Parameter — format: binary

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

201

Success **UUID**

404

Not Found **ProblemDetails**

423

Client Error **ProblemDetails**



```
post /v{version}/Groups/{id}/AssignComputers
```

assigns computers to the group (vversionGroupsIdAssignComputersPost)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [AssignComputersToGroupRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

201

Success **UUID**

404

Not Found **ProblemDetails**

423

Client Error **ProblemDetails**



```
post /v{version}/Groups/{id}/AssignPolicyRevision
```

Assigns policy revision to the group (vversionGroupsIdAssignPolicyRevisionPost)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- text/json

- application/*+json

Request body

body [AssignPolicyRevisionToGroupRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success **UUID**

404

Not Found **ProblemDetails**

423

Client Error **ProblemDetails**



```
patch /v{version}/Groups/{id}/ClearPolicy
```

Clears policy from group (vversionGroupsIdClearPolicyPatch)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —**Return type**

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses**204**Success **UUID****404**Not Found **ProblemDetails****423**Client Error **ProblemDetails**

```
delete /v{version}/Groups/{id}
```

Deletes group (vversionGroupsIdDelete)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —**Return type**

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success **UUID**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
get /v{version}/Groups/{id}
```

Retrieves a detail of the group (vversionGroupsIdGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**



```
patch /v{version}/Groups/{id}/MarkAsDefault
```

Marks group as default (vversionGroupsIdMarkAsDefaultPatch)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

204

Success **UUID**

404

Not Found **ProblemDetails**

423

Client Error **ProblemDetails**



```
post /v{version}/Groups
```

Creates Group (vversionGroupsPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [CreateGroupRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the

Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

201

Success **UUID**

409

Conflict **ProblemDetails**



```
put /v{version}/Groups
```

Modifies Group (vversionGroupsPut)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- **application/json**
- **text/json**
- **application/*+json**

Request body

body [ModifyGroupRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the

Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses

204

Success **UUID**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
post /v{version}/Groups/UnassignComputers
```

Unassigns computers from the groups (vversionGroupsUnassignComputersPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`
- `text/json`
- `application/*+json`

Request body

body [UnassignComputersToGroupRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

201

Success **UUID**

204

Success

404

Not Found **ProblemDetails**

423

Client Error **ProblemDetails**

Policies



```
get /v{version}/Policies
```

Retrieve list of Policies with pagination (sorting and filtering) (vversionPoliciesGet)

Path parameters

version (required)

Path Parameter —

Query parameters

Sorts (optional)

Query Parameter —

Pagination.PageSize (optional)

Query Parameter — The number of records per page, for example 1. Shouldn't exceed 200. format: int32

Pagination.PageNumber (optional)

Query Parameter — The page number to retrieve from results, for example 1 format: int32

Filter.Name (optional)

Query Parameter — The Name of the Policy, e.g. - Policy1

Filter.Size (optional)

Query Parameter — The Size of the Policy in Kb, e.g. 225 format: int32

Filter.Revision (optional)

Query Parameter — The number of revisions for the Policy, e.g. 5 format: int32

Filter.TotalAssignedRevisions (optional)

Query Parameter — The total number of Groups with the Policy assigned (any Revision), e.g. 10 format: int32

Filter.Created.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.Created.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.DraftUser (optional)

Query Parameter — The 'Locked By' user, i.e. the user that created the last draft which has locked the Policy, e.g. jbloggs@email.com

Return type

[PolicyListItemModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "latestAssignedRevisions" : 3,
    "created" : "2000-01-23T04:56:07.000+00:00",
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "description" : "description",
    "hasOpenDraft" : true,
    "periodLocked" : "periodLocked",
    "revision" : 2,
    "totalAssignedRevisions" : 9,
    "totalRevisions" : 7,
    "openDraftId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "checkedOutDate" : "2000-01-23T04:56:07.000+00:00",
    "isAssignedToGroup" : true,
    "size" : 5,
    "draftUserId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  } ]
}
```

```
"name" : "name",
"lastModifiedUserId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"lastModifiedUser" : "lastModifiedUser",
"id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"lastModified" : "2000-01-23T04:56:07.000+00:00",
"draftUser" : "draftUser",
"locked" : true,
"lastPolicyToGroupAssignment" : "2000-01-23T04:56:07.000+00:00"
}, {
"latestAssignedRevisions" : 3,
"created" : "2000-01-23T04:56:07.000+00:00",
"errorInfo" : {
  "userAccountName" : "userAccountName",
  "parentTaskName" : "parentTaskName",
  "initiated" : "2000-01-23T04:56:07.000+00:00",
  "errorCode" : 2,
  "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
},
"description" : "description",
"hasOpenDraft" : true,
"periodLocked" : "periodLocked",
"revision" : 2,
"totalAssignedRevisions" : 9,
"totalRevisions" : 7,
"openDraftId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"checkedOutDate" : "2000-01-23T04:56:07.000+00:00",
"isAssignedToGroup" : true,
"size" : 5,
"draftUserId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"name" : "name",
"lastModifiedUserId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"lastModifiedUser" : "lastModifiedUser",
"id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"lastModified" : "2000-01-23T04:56:07.000+00:00",
"draftUser" : "draftUser",
"locked" : true,
"lastPolicyToGroupAssignment" : "2000-01-23T04:56:07.000+00:00"
} ],
"pageSize" : 6,
"totalRecordCount" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200Success **PolicyListItemModelPagedResponse****400**Bad Request **ProblemDetails****401**Unauthorized **ProblemDetails****500**

Server Error



```
get /v{version}/Policies/{id}/Content
```

Downloads Latest Policy Revision (vversionPoliciesIdContentGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

404Not Found **ProblemDetails**

```
delete /v{version}/Policies/{id}
```

Deletes policy (vversionPoliciesIdDelete)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

201

Success **UUID**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
patch /v{version}/Policies/{id}/DiscardDraft
```

Reverts and discards policy changes (vversionPoliciesIdDiscardDraftPatch)

Path parameters

id (required)

Path Parameter — Policy identifier format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
get /v{version}/Policies/{id}
```

Retrieves a detail of the policy (vversionPoliciesIdGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**



```
put /v{version}/Policies/{id}
```

Request to update policy properties (vversionPoliciesIdPut)

Path parameters

id (required)

Path Parameter — PolicyId format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- text/json
- application/*+json

Request body

body [ModifyPolicyRequest](#) (optional)

Body Parameter — policy properties

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
get /v{version}/Policies/{id}/Revisions
```

Retrieves list of policy revisions (vversionPoliciesIdRevisionsGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

array[[PolicyRevisionModel](#)]

Example data

Content-Type: application/json

```
[ {
  "size" : 6,
  "created" : "2000-01-23T04:56:07.000+00:00",
  "isAssignedGroup" : true,
  "comment" : "comment",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "user" : "user",
  "revision" : 0
}, {
  "size" : 6,
  "created" : "2000-01-23T04:56:07.000+00:00",
  "isAssignedGroup" : true,
```

```

"comment" : "comment",
"id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"user" : "user",
"revision" : 0
} ]
    
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**



```
get /v{version}/Policies/PolicyRevision/{policyRevisionId}/Content
```

Downloads Policy Revision (vversionPoliciesPolicyRevisionPolicyRevisionIdContentGet)

Path parameters

policyRevisionId (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

404Not Found **ProblemDetails**

Roles

`get /v{version}/Roles`

Retrieve list of Roles (vversionRolesGet)

Path parameters

version (required)

Path Parameter —

Return type

array[[RoleListItemModel](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "name",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "allowPermissions" : [ {
    "resource" : "resource",
    "action" : "action"
  }, {
    "resource" : "resource",
    "action" : "action"
  } ],
  "denyPermissions" : [ null, null ]
}, {
  "name" : "name",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "allowPermissions" : [ {
    "resource" : "resource",
    "action" : "action"
  }, {
    "resource" : "resource",
    "action" : "action"
  } ],
}
```

```
"denyPermissions" : [ null, null ]
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

200

Success

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

500

Server Error



```
get /v{version}/Roles/{id}
```

Retrieve role details (vversionRolesIdGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

[RoleModel](#)

Example data

Content-Type: application/json

```
{
  "name" : "name",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "allowPermissions" : [ {
    "resource" : "resource",
    "action" : "action"
  }, {
    "resource" : "resource",
    "action" : "action"
  } ],
  "denyPermissions" : [ null, null ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success **RoleModel**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

500

Server Error

Tasks



```
get /v{version}/Tasks/{id}
```

Retrieves a detail of the Task (vversionTasksIdGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

[TaskDetailModel](#)

Example data

Content-Type: application/json

```
{
  "initiated" : "2000-01-23T04:56:07.000+00:00",
  "messageParameters" : [ {
    "key" : "messageParameters"
  }, {
    "key" : "messageParameters"
  } ],
  "stateName" : "stateName",
  "tenantId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "name" : "name",
  "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "state" : 0,
  "completed" : "2000-01-23T04:56:07.000+00:00",
  "completedWithErrors" : true,
  "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
  "user" : "user"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success **TaskDetailModel**

400

Bad Request **ProblemDetails**

401Unauthorized **ProblemDetails****404**Not Found **ProblemDetails**

Users

`get /v{version}/Users`

Retrieves the list of Users with pagination (sorting and filtering) (vversionUsersGet)

Path parameters

version (required)

Path Parameter —

Query parameters

Sorts (optional)

Query Parameter —

Pagination.PageSize (optional)

Query Parameter — The number of records per page, for example 1. Shouldn't exceed 200. format: int32

Pagination.PageNumber (optional)

Query Parameter — The page number to retrieve from results, for example 1 format: int32

Filter.EmailAddress (optional)

Query Parameter — Email

Filter.RoleId (optional)

Query Parameter — Role identifier format: uuid

Filter.LastSignedIn.Dates (optional)

Query Parameter — Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

Filter.LastSignedIn.SelectionMode (optional)

Query Parameter — The selection mode of date criteria e.g single, multiple, range

Filter.Disabled (optional)

Query Parameter — Is user disabled

Return type

[UserListItemModelPagedResponse](#)

Example data

Content-Type: application/json

```
{
  "pageCount" : 5,
  "pageNumber" : 0,
  "data" : [ {
    "preferredLanguage" : "preferredLanguage",
    "accountName" : "accountName",
    "created" : "2000-01-23T04:56:07.000+00:00",
    "roles" : [ {
      "name" : "name",
      "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    }, {
      "name" : "name",
      "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    } ],
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "error" : true,
    "emailAddress" : "emailAddress",
    "olsonTimeZoneId" : "olsonTimeZoneId",
    "roleName" : "roleName",
    "disabled" : true,
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "dateTimeDisplayFormat" : "dateTimeDisplayFormat",
    "locked" : true,
    "lastSignedIn" : "2000-01-23T04:56:07.000+00:00"
  }, {
    "preferredLanguage" : "preferredLanguage",
    "accountName" : "accountName",
    "created" : "2000-01-23T04:56:07.000+00:00",
    "roles" : [ {
      "name" : "name",
      "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    }, {
      "name" : "name",
      "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    } ],
    "errorInfo" : {
      "userAccountName" : "userAccountName",
      "parentTaskName" : "parentTaskName",
      "initiated" : "2000-01-23T04:56:07.000+00:00",
      "errorCode" : 2,
      "userId" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91"
    },
    "error" : true,
    "emailAddress" : "emailAddress",
    "olsonTimeZoneId" : "olsonTimeZoneId",
    "roleName" : "roleName",
    "disabled" : true,
```

```
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "dateTimeDisplayFormat" : "dateTimeDisplayFormat",
    "locked" : true,
    "lastSignedIn" : "2000-01-23T04:56:07.000+00:00"
  } ],
  "pageSize" : 6,
  "totalRecordCount" : 1
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- **text/plain**
- **application/json**
- **text/json**

Responses

200

Success **UserListItemModelPagedResponse**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

500

Server Error



```
post /v{version}/Users/{id}/AssignRole
```

Assigns Role to User (vversionUsersIdAssignRolePost)

Path parameters

id (required)

Path Parameter — UserId format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- text/json
- application/*+json

Request body

body [AssignUserToRoleRequest](#) (optional)

Body Parameter — Role assignment request containing Role identifier

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
patch /v{version}/Users/{id}/Disable
```

Disables User (vversionUsersIdDisablePatch)

Path parameters

id (required)

Path Parameter — UserId format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
patch /v{version}/Users/{id}/Enable
```

Enables User (vversionUsersIdEnablePatch)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success

401

Unauthorized **ProblemDetails**

404

 Not Found **ProblemDetails**
423

 Client Error **ProblemDetails**


```
get /v{version}/Users/{id}
```

Retrieves a detail of the User (vversionUsersIdGet)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Return type

[UserDetailModel](#)

Example data

Content-Type: application/json

```
{
  "emailAddress" : "emailAddress",
  "preferredLanguage" : "preferredLanguage",
  "accountName" : "accountName",
  "created" : "2000-01-23T04:56:07.000+00:00",
  "olsonTimeZoneId" : "olsonTimeZoneId",
  "roles" : [ {
    "name" : "name",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "allowPermissions" : [ {
      "resource" : "resource",
      "action" : "action"
    }, {
      "resource" : "resource",
      "action" : "action"
    } ],
    "denyPermissions" : [ null, null ]
  }, {
    "name" : "name",
    "id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
    "allowPermissions" : [ {
      "resource" : "resource",
```

```

        "action" : "action"
    }, {
        "resource" : "resource",
        "action" : "action"
    } ],
    "denyPermissions" : [ null, null ]
} ],
"isFirstSignIn" : true,
"disabled" : true,
"allowInvites" : true,
"id" : "046b6c7f-0b8a-43b9-b35d-6489e6daee91",
"dateTimeDisplayFormat" : "dateTimeDisplayFormat",
"lastSignedIn" : "2000-01-23T04:56:07.000+00:00"
}
    
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses

200

Success **UserDetailModel**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**



```
put /v{version}/Users/{id}/ModifyUserPreferences
```

Modifies User Preferences (vversionUsersIdModifyUserPreferencesPut)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`
- `text/json`
- `application/*+json`

Request body

body [ModifyUserPreferencesRequest](#) (optional)

Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses

204

Success

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423

Client Error **ProblemDetails**



```
put /v{version}/Users/{id}
```

Modifies User (vversionUsersIdPut)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- text/json
- application/*+json

Request body

body [ModifyUserRequest](#) (optional)

Body Parameter —

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- text/plain
- application/json
- text/json

Responses

204

Success

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

404

Not Found **ProblemDetails**

409

Conflict **ProblemDetails**

423Client Error **ProblemDetails**`patch /v{version}/Users/{id}/ResendInvite`

Resends invitation email to User (vversionUsersIdResendInvitePatch)

Path parameters

id (required)

Path Parameter — format: uuid

version (required)

Path Parameter —**Produces**

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses**204**

Success

401Unauthorized **ProblemDetails****404**Not Found **ProblemDetails**`post /v{version}/Users`

Creates User (vversionUsersPost)

Path parameters

version (required)

Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`
- `text/json`
- `application/*+json`

Request body

body [CreateUserRequest](#) (optional)

Body Parameter —

Return type

UUID

Example data

Content-Type: application/json

```
"046b6c7f-0b8a-43b9-b35d-6489e6daee91"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `text/plain`
- `application/json`
- `text/json`

Responses

201

Success **UUID**

400

Bad Request **ProblemDetails**

401

Unauthorized **ProblemDetails**

409

Conflict **ProblemDetails**

Models

[[Jump to Methods](#)]

Table of Contents

1. [ActivityAuditDetailModel](#)
2. [ActivityAuditDetailModelPagedResponse](#)
3. [ActivityAuditListItemModel](#)
4. [ActivityAuditListItemModelPagedResponse](#)
5. [AgentHostType](#)
6. [ApiClientDataAuditingDetailModel](#)
7. [AssignComputersToGroupRequest](#)
8. [AssignPolicyRevisionToGroupRequest](#)
9. [AssignUserToRoleRequest](#)
10. [AuthorizationRequestAuditDetailModel](#)
11. [AuthorizationRequestAuditDetailModelPagedResponse](#)
12. [AuthorizationRequestAuditListItemModel](#)
13. [AuthorizationRequestAuditListItemModelPagedResponse](#)
14. [CertificateInformationModel](#)
15. [ComputerDataAuditingDetailModel](#)
16. [ComputerDetailModel](#)
17. [ComputerFilterModel](#)
18. [ComputerListItemModel](#)
19. [ComputerListItemModelPagedResponse](#)
20. [ComputerLogModel](#)
21. [ComputerRenewCertificateRequest](#)
22. [ComputerRetrieveLogsRequest](#)
23. [ComputerRetrieveStatusInfoRequest](#)
24. [ComputersAuthoriseRequest](#)
25. [ComputersDeactivateRequest](#)
26. [ComputersRejectRequest](#)
27. [ComputersRemoveRequest](#)
28. [CountRange](#)
29. [CreateGroupRequest](#)
30. [CreateUserRequest](#)
31. [DateFilterModel](#)
32. [DateSelectionMode](#)
33. [EndpointInformationModel](#)
34. [GroupDataAuditingDetailModel](#)
35. [GroupListItemModel](#)
36. [GroupListItemModelPagedResponse](#)
37. [InstallationKeyDataAuditingDetailModel](#)
38. [ListItemErrorInfoModel](#)

39. [ModifyGroupRequest](#)
40. [ModifyPolicyRequest](#)
41. [ModifyUserPreferencesRequest](#)
42. [ModifyUserRequest](#)
43. [OS](#)
44. [Operator](#)
45. [PolicyDataAuditingDetailModel](#)
46. [PolicyListItemModel](#)
47. [PolicyListItemModelPagedResponse](#)
48. [PolicyRevisionDataAuditingDetailModel](#)
49. [PolicyRevisionModel](#)
50. [PolicyRevisionState](#)
51. [ProblemDetails](#)
52. [RoleItemModel](#)
53. [RoleListItemModel](#)
54. [RoleModel](#)
55. [RolePermissionModel](#)
56. [SettingDataAuditingDetailModel](#)
57. [SortDirection](#)
58. [SortModel](#)
59. [TaskDetailModel](#)
60. [UnassignComputersToGroupRequest](#)
61. [UserDataAuditingDetailModel](#)
62. [UserDetailModel](#)
63. [UserListItemModel](#)
64. [UserListItemModelPagedResponse](#)
65. [id_AssignComputersByCsv_body](#)

ActivityAuditDetailModel

id (optional)
Long format: int64
 details (optional)
String
 userId (optional)
UUID format: uuid
 user (optional)
String
 entity (optional)
String
 auditType (optional)
String

created (optional)
Date format: date-time
 apiClientDataAuditing (optional)
ApiClientDataAuditingDetailModel
 computerDataAuditing (optional)
ComputerDataAuditingDetailModel
 groupDataAuditing (optional)
GroupDataAuditingDetailModel
 installationKeyDataAuditing (optional)
InstallationKeyDataAuditingDetailModel
 policyDataAuditing (optional)
PolicyDataAuditingDetailModel
 policyRevisionDataAuditing (optional)
PolicyRevisionDataAuditingDetailModel
 settingsDataAuditing (optional)
SettingDataAuditingDetailModel
 userDataAuditing (optional)
UserDataAuditingDetailModel

ActivityAuditDetailModelPagedResponse

pageNumber (optional)
Integer format: int32
 pageSize (optional)
Integer format: int32
 totalRecordCount (optional)
Integer format: int32
 pageCount (optional)
Integer format: int32
 data (optional)
array[ActivityAuditDetailModel]

ActivityAuditListItemModel

Model of Activity Audit list item
 id (optional)
Long Activity Audit identifier format: int64
 locked (optional)
Boolean
 errorInfo (optional)
ListItemErrorInfoModel
 details (optional)
String Activity Audit Details
 user (optional)
String Initiated User email or API Client identifier
 created (optional)

Date Created date format: date-time
entity (optional)
String Name of Activity Audit entity
auditType (optional)
String Audit Type Name

ActivityAuditListItemModelPagedResponse

pageNumber (optional)
Integer format: int32
pageSize (optional)
Integer format: int32
totalRecordCount (optional)
Integer format: int32
pageCount (optional)
Integer format: int32
data (optional)
array[ActivityAuditListItemModel]

AgentHostType

enum
String

- Undefined
- MicrosoftWindows
- AppleMacOS
- Linux

ApiClientDataAuditingDetailModel

newName (optional)
String
oldName (optional)
String
newDescription (optional)
String
oldDescription (optional)
String
secretUpdated(optional)
Boolean
deleted (optional)

Boolean**AssignComputersToGroupRequest** 

computerIds (optional)

array[UUID] computer ids which will be assigned to the group format: uuid

excludedComputerIds (optional)

array[UUID] computer ids which will not be assigned to group format: uuid

filter (optional)

ComputerFilterModel

allComputers (optional)

Boolean assigns all computers to the group**AssignPolicyRevisionToGroupRequest** 

policyRevisionId (optional)

UUID format: uuid**AssignUserToRoleRequest** 

Model for assigning role to user

roleId

UUID Role identifier format: uuid**AuthorizationRequestAuditDetailModel** 

id (optional)

Long format: int64

ticketId (optional)

String

productName (optional)

String

user (optional)

String

computerName (optional)

String

reason (optional)

String

decisionPerformedByUser (optional)

String
timeOfRequest (optional)
Date format: date-time
decisionTime (optional)
Date format: date-time
decision (optional)
String
startTime (optional)
Date format: date-time
duration (optional)
String

AuthorizationRequestAuditDetailModelPagedResponse

pageNumber (optional)
Integer format: int32
pageSize (optional)
Integer format: int32
totalRecordCount (optional)
Integer format: int32
pageCount (optional)
Integer format: int32
data (optional)
array[AuthorizationRequestAuditDetailModel]

AuthorizationRequestAuditListItemModel

id (optional)
Long format: int64
ticketId (optional)
String
productName (optional)
String
user (optional)
String
computerName (optional)
String
reason (optional)
String
decisionPerformedByUser (optional)
String
timeOfRequest (optional)
Date format: date-time
decisionTime (optional)
Date format: date-time
decision (optional)

String
duration (optional)
String
startTime (optional)
Date format: date-time

`AuthorizationRequestAuditListItemModelPagedResponse`

pageNumber (optional)
Integer format: int32
pageSize (optional)
Integer format: int32
totalRecordCount (optional)
Integer format: int32
pageCount (optional)
Integer format: int32
data (optional)
array[AuthorizationRequestAuditListItemModel]

`CertificateInformationModel`

validFrom (optional)
Date format: date-time
validTo (optional)
Date format: date-time
lastIssued (optional)
Date format: date-time

`ComputerDataAuditingDetailModel`

updatedPoliciesOn (optional)
map[String, String]
deactivatedAgents (optional)
map[String, String]
newDeletedAgents (optional)
array[String]


ComputerDetailModel

id (optional)
UUID format: uuid
hostType (optional)
String
created (optional)
Date format: date-time
adapterVersion (optional)
String
agentVersion (optional)
String
authorisationState (optional)
String
authorised (optional)
Date format: date-time
connected (optional)
Boolean
lastConnected (optional)
Date format: date-time
deactivated (optional)
Boolean
autoDeactivated (optional)
Boolean
pendingDeactivation (optional)
Boolean
deactivatedOn (optional)
Date format: date-time
groupId (optional)
UUID format: uuid
groupName (optional)
String
policyId (optional)
UUID format: uuid
policyName (optional)
String
policyRevision (optional)
Integer format: int32
policyRevisionStatus (optional)
String
endpointInformation (optional)
EndpointInformationModel
certificateInformation (optional)
CertificateInformationModel
hostPolicyId (optional)
UUID format: uuid
hostPolicyName (optional)
String
hostPolicyRevision (optional)
Integer format: int32
hostLastUpdated (optional)
Date format: date-time
agentLogs (optional)

array[ComputerLogModel]

duplicateCount (optional)

Integer format: int32

credentialType (optional)

String

ComputerFilterModel

computerId (optional)

UUID The Id of the Computer(Guid format), for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

host (optional)

String The host name of the Computer, for example - Computer1

hostType (optional)

AgentHostType

agentVersion (optional)

String The agent version of the Computer, example - 5.6.126.0

adapterVersion (optional)

String The adapter version of the Computer, example - 20.5.195.0

authorisationState (optional)

String The state of the Computer, example - Authorised, Pending

lastConnected (optional)

DateFilterModel

policyRevisionStatus (optional)

String Policy Revision Status, example - AwaitingLatestPolicy

policyId (optional)

UUID Policy Id, example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

policyName (optional)

String Policy Name, example - Policy1

groupId (optional)

UUID Group Id, example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

groupName (optional)

String Group Name, example - Group1

os (optional)

OS

domain (optional)

String Domain Name, example - BeyondTrust

created (optional)

DateFilterModel

duplicateCount (optional)

CountRange

ComputerListItemModel

id (optional)

UUID The Id (Guid format), for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

locked (optional)

Boolean

errorInfo (optional)

ListItemErrorInfoModel

created (optional)

Date Created Date of the computer, example - 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562 format: date-time

host (optional)

String The host name of the Computer, for example - Computer1

hostType (optional)

AgentHostType

os (optional)

String OS Name, example - Windows

domain (optional)

String Domain Name, example - BeyondTrust

adapterVersion (optional)

String The adapter version of the Computer, example - 20.5.195.0

agentVersion (optional)

String The agent version of the Computer, example - 5.6.126.0

authorisationState (optional)

String The state of the Computer, example - Authorised, Pending

lastConnected (optional)

Date Date when computer is last connected, example - 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562 format: date-time

deactivated (optional)

Boolean if computer is deactivated, example - false

deactivatedOn (optional)

Date Date when computer turned into deactivation state, example - 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562 format: date-time

pendingDeactivation (optional)

Boolean if computer is in PendingDeactivation state, example - false

rejected (optional)

Boolean if computer is deactivated, example - false

duplicate (optional)

Boolean if computer has/is duplicate, example - false

duplicateCount (optional)

Integer Computer duplicate count, Min and Max Ranges, example - 1,2,3 format: int32

policyRevisionId (optional)

UUID format: uuid

policyId (optional)

UUID Policy Id, example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

policyName (optional)

String Policy Name, example - Policy1

policyRevisionStatus (optional)

String

groupId (optional)

UUID Group Id, example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

groupName (optional)

String Group Name, example - Group1

credentialType (optional)

String

ComputerListItemModelPagedResponse 

pageNumber (optional)
Integer format: int32
pageSize (optional)
Integer format: int32
totalRecordCount (optional)
Integer format: int32
pageCount (optional)
Integer format: int32
data (optional)
array[ComputerListItemModel]

ComputerLogModel 

id (optional)
UUID format: uuid
created (optional)
Date format: date-time
returned (optional)
Date format: date-time

ComputerRenewCertificateRequest 

computerId (optional)
UUID format: uuid

ComputerRetrieveLogsRequest 

computerId (optional)
UUID format: uuid

ComputerRetrieveStatusInfoRequest 

computerId (optional)
UUID format: uuid

ComputersAuthoriseRequest

computerIds (optional)
array[UUID] format: uuid
excludedComputerIds (optional)
array[UUID] format: uuid
filter (optional)
ComputerFilterModel
allComputers (optional)
Boolean
groupId (optional)
UUID format: uuid

ComputersDeactivateRequest

computerIds (optional)
array[UUID] format: uuid
excludedComputerIds (optional)
array[UUID] format: uuid
filter (optional)
ComputerFilterModel
allComputers (optional)
Boolean

ComputersRejectRequest

Request to reject Computer(s)
computerIds (optional)
array[UUID] List of Computers identifiers to be rejected format: uuid
excludedComputerIds (optional)
array[UUID] List of Computers identifiers to be excluded from the rejection list format: uuid
filter (optional)
ComputerFilterModel
allComputers (optional)
Boolean Is all Computers matching BT.Common.ManagementApi.Computer.ComputerFilterModel and ExcludedComputerIds should be rejected

ComputersRemoveRequest

Request to remove Computer(s)

computerIds (optional)
array[UUID] List of Computers identifiers to be removed format: uuid
excludedComputerIds (optional)
array[UUID] List of Computers identifiers to be excluded from the deletion list format: uuid
filter (optional)
ComputerFilterModel
allComputers (optional)
Boolean Is all Computers matching BT.Common.ManagementApi.Computer.ComputerFilterModel and ExcludedComputerIds should be removed

CountRange

min (optional)
Integer Min Value of CountRange, example - 1,2,3 format: int32
max (optional)
Integer Max Value of CountRange, example - 1,2,3 format: int32

CreateGroupRequest

name (optional)
String name of the group, for example - Alianse Group
description (optional)
String description of the group, for example - Alianse Group Description
isDefault (optional)
Boolean

CreateUserRequest

emailAddress (optional)
String
olsonTimeZoneld (optional)
String
dateTimeDisplayFormat (optional)
String
roleld (optional)
UUID format: uuid
preferredLanguage (optional)
String

DateFilterModel



dates (optional)

array[Date] Valid date formats for filter - 2020-12-24, 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00 format: date-time

selectionMode (optional)

DateSelectionMode

DateSelectionMode



enum

String

- Single
- Multiple
- Range

EndpointInformationModel



macAddress (optional)

String

osArchitecture (optional)

String

osCaption (optional)

String

osCodeSet (optional)

String

osComputerDescription (optional)

String

osCountryCode (optional)

String

osInstallDate (optional)

Date format: date-time

osManufacturer (optional)

String

osOrganization (optional)

String

osSerialNumber (optional)

String

osSystemDirectory (optional)

String

osSystemDrive (optional)

String

osVersion (optional)

String
osVersionString (optional)
String
processorCaption (optional)
String
processorDescription (optional)
String
processorManufacturer (optional)
String
processorName (optional)
String
systemDnsHostName (optional)
String
systemDomain (optional)
String
systemManufacturer (optional)
String
systemModel (optional)
String
systemName (optional)
String
systemPrimaryOwnerName (optional)
String
systemSystemType (optional)
String
systemWorkgroup (optional)
String

GroupDataAuditingDetailModel

newName (optional)
String
oldName (optional)
String
newDescription (optional)
String
oldDescription (optional)
String
newIsDefault (optional)
Boolean
oldIsDefault (optional)
Boolean
addPolicyRevisions (optional)
map[String, String]
removePolicyRevisions (optional)
map[String, String]
newAgents (optional)
map[String, String]
removeAgents (optional)
map[String, String]


GroupListItemModel

locked (optional)

Boolean

errorInfo (optional)

ListItemErrorInfoModel

id (optional)

UUID The Id of the group(Guid format), for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

name (optional)

String The name of the group

description (optional)

String The description of the group

computerCount (optional)

Integer The Computer count of the group format: int32

activeComputers (optional)

Integer Active Computers in the Group format: int32

created (optional)

Date The created date of resource e.g 2020-12-24 19:09:47, 2020-12-24 19:09:47.6816562, 2020-12-24 19:09:47.6816562 +00:00

format: date-time

policyRevisionId (optional)

UUID format: uuid

policyId (optional)

UUID format: uuid

policyRevisionStatus (optional)

PolicyRevisionState

policyName (optional)

String

revision (optional)

Integer format: int32

default (optional)

Boolean


GroupListItemModelPagedResponse

pageNumber (optional)

Integer format: int32

pageSize (optional)

Integer format: int32

totalRecordCount (optional)

Integer format: int32

pageCount (optional)

Integer format: int32

data (optional)

array[GroupListItemModel]

InstallationKeyDataAuditingDetailModel

oldLabel (optional)
String
newLabel (optional)
String
newDisabled (optional)
Boolean
oldDisabled (optional)
Boolean
deleted (optional)
Boolean

ListItemErrorInfoModel

parentTaskName (optional)
String
errorCode (optional)
Integer format: int32
userId (optional)
UUID format: uuid
userAccountName (optional)
String
initiated (optional)
Date format: date-time

ModifyGroupRequest

id (optional)
UUID id of the group, for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid
name (optional)
String name of the group, for example - Alianse Group
description (optional)
String description of the group, for example - Alianse Group desc

ModifyPolicyRequest

name (optional)
String
description (optional)

String

ModifyUserPreferencesRequest

olsonTimeZoneld (optional)

String

dateTimeDisplayFormat (optional)

String

preferredLanguage (optional)

String

ModifyUserRequest

emailAddress (optional)

String

olsonTimeZoneld (optional)

String

dateTimeDisplayFormat (optional)

String

preferredLanguage (optional)

String

OS 

enum

String

- Windows
- Mac

Operator

enum

String

- EqualTo
- LessThan
- GreaterThan

- LessThanOrEqualTo
- GreaterThanOrEqualTo

PolicyDataAuditingDetailModel

newName (optional)

String

oldName (optional)

String

newDescription (optional)

String

oldDescription (optional)

String

PolicyListItemModel

id (optional)

UUID The Id (Guid format), for example - 59A00329-87AC-49EC-BC2C-9B9E26F05185 format: uuid

locked (optional)

Boolean

errorInfo (optional)

ListItemErrorInfoModel

name (optional)

String

size (optional)

Integer format: int32

revision (optional)

Integer format: int32

totalRevisions (optional)

Integer format: int32

totalAssignedRevisions (optional)

Integer format: int32

latestAssignedRevisions (optional)

Integer format: int32

created (optional)

Date format: date-time

lastModified (optional)

Date format: date-time

lastModifiedUserId (optional)

UUID format: uuid

lastModifiedUser (optional)

String

hasOpenDraft (optional)

Boolean

openDraftId (optional)

UUID format: uuid

isAssignedToGroup (optional)
Boolean
draftUserId (optional)
UUID format: uuid
draftUser (optional)
String
lastPolicyToGroupAssignment (optional)
Date format: date-time
checkedOutDate (optional)
Date format: date-time
description (optional)
String
periodLocked (optional)
String

PolicyListItemModelPagedResponse

pageNumber (optional)
Integer format: int32
pageSize (optional)
Integer format: int32
totalRecordCount (optional)
Integer format: int32
pageCount (optional)
Integer format: int32
data (optional)
array[PolicyListItemModel]

PolicyRevisionDataAuditingDetailModel

newGroups (optional)
map[String, String]

PolicyRevisionModel

id (optional)
UUID format: uuid
created (optional)
Date format: date-time
revision (optional)
Integer format: int32
size (optional)
Integer format: int32

comment (optional)
String
user (optional)
String
isAssignedGroup (optional)
Boolean

PolicyRevisionState

enum

String

- OnLatestPolicy
- OnAnEarlierPolicy
- NoPolicy
- AwaitingLatestPolicy
- AwaitingAnEarlierPolicy

ProblemDetails

type (optional)

String

title (optional)

String

status (optional)

Integer format: int32

detail (optional)

String

instance (optional)

String

RoleItemModel

Model of role list item

id (optional)

UUID Identifier format: uuid

name (optional)

String Name

RoleListItemModel 


id (optional)
UUID format: uuid
name (optional)
String
allowPermissions (optional)
array[RolePermissionModel]
denyPermissions (optional)
array[RolePermissionModel]

RoleModel 

id (optional)
UUID format: uuid
name (optional)
String
allowPermissions (optional)
array[RolePermissionModel]
denyPermissions (optional)
array[RolePermissionModel]

RolePermissionModel 

resource (optional)
String
action (optional)
String

SettingDataAuditingDetailModel 

addDomain (optional)
String
removeDomain (optional)
String

SortDirection 

enum

String

- Asc
- Desc

SortModel 

by (optional)

String The property on which to sort e.g. name

order (optional)

SortDirection**TaskDetailModel** 

id (optional)

UUID format: uuid

tenantId (optional)

UUID format: uuid

name (optional)

String

state (optional)

Integer format: int32

stateName (optional)

String

initiated (optional)

Date format: date-time

completed (optional)

Date format: date-time

userId (optional)

UUID format: uuid

user (optional)

String

completedWithErrors (optional)

Boolean

messageParameters (optional)

array[map[String, String]]

UnassignComputersToGroupRequest

allComputers (optional)

Boolean

filter (optional)

ComputerFilterModel

excludedComputerIds (optional)

array[UUID] format: uuid

selectionComputerIds (optional)

array[UUID] selection computers ids will work when "allComputers" : false format: uuid

UserDataAuditingDetailModel

newEmailAddress (optional)

String

oldEmailAddress (optional)

String

newOlsonTimeZoneId (optional)

String

oldOlsonTimeZoneId (optional)

String

newDateTimeDisplayFormat (optional)

String

oldDateTimeDisplayFormat (optional)

String

newPreferredLanguage (optional)

String

oldPreferredLanguage (optional)

String

newDisabled (optional)

Boolean

oldDisabled (optional)

Boolean

newRole (optional)

String

oldRole (optional)

String

UserDetailModel

id (optional)

UUID format: uuid

accountName (optional)

String

emailAddress (optional)
String
 created (optional)
Date format: date-time
 isFirstSignIn (optional)
Boolean
 lastSignedIn (optional)
Date format: date-time
 disabled (optional)
Boolean
 roles (optional)
array[RoleModel]
 OlsonTimeZoned (optional)
String
 dateTimeDisplayFormat (optional)
String
 preferredLanguage (optional)
String
 allowInvites (optional)
Boolean

UserListItemModel

Model of user list item
 id (optional)
UUID User identifier format: uuid
 accountName (optional)
String Account name
 emailAddress (optional)
String Email
 created (optional)
Date Creation date format: date-time
 lastSignedIn (optional)
Date Last logged in date format: date-time
 disabled (optional)
Boolean Is user disabled
 roles (optional)
array[RoleItemModel] List of user roles
 roleName (optional)
String Role name
 OlsonTimeZoned (optional)
String Time zone
 dateTimeDisplayFormat (optional)
String Date and time display format
 locked (optional)
Boolean Is user locked
 error (optional)
Boolean Is there an error
 preferredLanguage (optional)
String Preferred language

errorInfo (optional)
ListItemErrorInfoModel

UserListItemModelPagedResponse 

pageNumber (optional)
Integer format: int32
pageSize (optional)
Integer format: int32
totalRecordCount (optional)
Integer format: int32
pageCount (optional)
Integer format: int32
data (optional)
array[UserListItemModel]

id_AssignComputersByCsv_body 

csvFile (optional)
byte[] format: binary