

Identity Management (v0)

Identity Group

Update the Policy Set Association for Identity Group

PATH PARAMETERS

id	string <uuid>
required	Group id
policySetId	string
required	Policy set id

Responses

- > 202 Request accepted
- > 400 Invalid id or change supplied
- > 404 Group not found

PUT /identityGroups/{id}/policySets/{policySetId}

Response samples

202 400 404

Content type

application/json

Copy

```
{  "requestId": "string",  "id": "string"}
```

Remove the Policy Set Association for Identity Group

PATH PARAMETERS

id	string <uuid>
required	Group id
policySetId	string
required	Policy set id

Responses

- > 202 Request accepted
- > 400 Invalid id or change supplied
- > 404 Group not found

DELETE

/identityGroups/{id}/policySets/{policySetId}

▼

Response samples

202

400

404

Content type

application/json

▼

Copy

```
{
  "requestId": "string",
  "id": "string"
}
```

Update the MAC Registration Association for Identity Group

PATH PARAMETERS		
id	string <uuid>	
required	Group id	
poolId	string	
required	MAC registration pool id	

Responses

- > 202 Request accepted
- > 400 Invalid id or change supplied
- > 404 Group not found

PUT

/identityGroups/{id}/macRegistrationPools/{poolId}

▼

Response samples

202

400

404

Content type

application/json

▼

Copy

```
{
  "requestId": "string",
  "id": "string"
}
```

Update the DPSK Pool Association for Identity Group

PATH PARAMETERS		
id	string <uuid>	
required	Group id	
dpskPoolId	string	
required	DPSK pool id	

Responses

- > 202 Request accepted
- > 400 Invalid id or change supplied
- > 404 Group not found

PUT /identityGroups/{id}/dpskPools/{dpskPoolId}

Response samples

- 202
- 400
- 404

Content type

application/json

Copy

```
{
  "requestId": "string",
  "id": "string"
}
```

Returns the Identity Groups

QUERY PARAMETERS

pageable > required	object (Pageable) Parameters for paging
---------------------	--

Responses

- > 200 The Identity Groups

GET /identityGroups

Response samples

- 200

Content type

application/json

Copy Expand all Collapse all

```
{
  "totalPages": 0,
  "totalElements": 0,
  "size": 0,
  "content": [
    + { ... }
  ],
  "number": 0,
  "sort": {
    "empty": true,
    "sorted": true,
    "unsorted": true
  },
  "numberOfElements": 0,
}
```

```
    "pageable": {
      "offset": 0,
      "sort": { ... },
      "pageNumber": 0,
      "pageSize": 0,
      "paged": true,
      "unpaged": true
    },
    "first": true,
    "last": true,
    "empty": true
  }
}
```

Query the Identity Groups

QUERY PARAMETERS

pageable > required

object (Pageable)
Parameters for paging

REQUEST BODY SCHEMA: application/json

required

personalIdentityNetworkId	string
macRegistrationPoolId	string
dpskPoolId	string
keyword	string
groupIds	Array of strings <uuid> [items <uuid >]
propertyId	string
certificateTemplateId	string
policySetId	string
networkId	string

Responses

> 200 The Identity Groups

POST /identityGroups/query

Request samples

Payload

Content type
application/json

Copy

Expand all

Collapse all

{
 "personalIdentityNetworkId": "string",
 "macRegistrationPoolId": "string",
 "dpskPoolId": "string",
 "keyword": "string",

```
- "groupIds": [
  "497f6eca-6276-4993-bfeb-53cbbbba6f08"
],
"propertyId": "string",
"certificateTemplateId": "string",
"policySetId": "string",
"networkId": "string"
}
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "totalPages": 0,
  "totalElements": 0,
  "size": 0,
  - "content": [
    + { ... }
  ],
  "number": 0,
  - "sort": {
    "empty": true,
    "sorted": true,
    "unsorted": true
  },
  "numberOfElements": 0,
  - "pageable": {
    "offset": 0,
    + "sort": { ... },
    "pageNumber": 0,
    "pageSize": 0,
    "paged": true,
    "unpaged": true
  },
  "first": true,
  "last": true,
  "empty": true
}
```

Export the Identity Groups Into a CSV File

QUERY PARAMETERS

pageable > required	object (Pageable) Parameters for paging
timezone	string Default: "UTC"
date-format	string

Default: "yyyyMMddHHmmss"
Format will be applied for date values. Default value is "dd/MM/yyyy HH:mm"

REQUEST BODY SCHEMA: application/json ▼
required

personalIdentityNetworkId	string
macRegistrationPoolId	string
dpskPoolId	string
keyword	string
groupIds	Array of strings <uuid> [items <uuid >]
propertyId	string
certificateTemplateId	string
policySetId	string
networkId	string

Responses

— 200 The CSV returned

POST /identityGroups/csvFile

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  "personalIdentityNetworkId": "string",
  "macRegistrationPoolId": "string",
  "dpskPoolId": "string",
  "keyword": "string",
  "groupIds": [
    "497f6eca-6276-4993-bfeb-53cbbbba6f08"
  ],
  "propertyId": "string",
  "certificateTemplateId": "string",
  "policySetId": "string",
  "networkId": "string"
}
```

Returns the Specific Identity Group

PATH PARAMETERS

id	string <uuid>
required	Group id

Responses

- > 200 Group found
- > 400 Invalid id supplied
- > 404 Group not found

GET /identityGroups/{id}

Response samples

- 200
- 400
- 404

Content type
application/json

Copy Expand all Collapse all

```
{
  "id": "497f6eca-6276-4993-bfeb-53cbbbba6f08",
  "name": "string",
  "description": "string",
  "dpskPoolId": "string",
  "macRegistrationPoolId": "string",
  "propertyId": "string",
  "createdAt": "2019-08-24T14:15:22Z",
  "updatedAt": "2019-08-24T14:15:22Z",
  "certificateTemplateId": "string",
  "policySetId": "string",
  "networkCount": 0,
  "templateVersion": 0,
  "_links": {
    + "property1": { ... },
    + "property2": { ... }
  },
  "personalIdentityNetworkId": "string",
  "identityCount": 0
}
```

Identity

Update Ethernet Ports for the Identity

PATH PARAMETERS

groupId required	string <uuid> Group id
venueId required	string Venue id
id required	string <uuid> Identity id

REQUEST BODY SCHEMA: application/vnd.ruckus.v1+json

required

Array [

macAddress required	string ^([0-9A-F]{2}-){5}([0-9A-F]{2})\$ The MAC address for the ethernet port.
------------------------	--

portIndex required	integer <int32> The index of the port of the ethernet port.
name required	string <= 255 characters The name for the ethernet port.

Responses

- > 202 Request accepted
- > 400 Invalid Identity
- > 404 Identity not found

PUT /identityGroups/{groupId}/identities/{id}/venues/{venueId}/ethernetPorts

Request samples

Payload

Content type
application/vnd.ruckus.v1+json

```
[
  - {
    "macAddress": "string",
    "portIndex": 0,
    "name": "string"
  }
]
```

Copy Expand all Collapse all

Response samples

202 400 404

Content type
application/json

```
{
  "requestId": "string",
  "id": "string"
}
```

Copy

Returns the Identities in a Specific Group

PATH PARAMETERS	
groupId required	string <uuid> Group id
QUERY PARAMETERS	
pageable > required	object (Pageable) Parameters for paging

> 200 Identities returned

> 400 Invalid group id supplied

GET /identityGroups/{groupId}/identities

Response samples

200 400

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": "497f6eca-6276-4993-bfeb-53cbbbba6f08",
    "groupId": "eb54e96e-21b8-4f54-9cd4-80fccbd06f55",
    "parentId": "70850378-7d3c-4f45-91b7-942d4dfbbd43",
    "description": "string",
    "name": "string",
    "email": "john.doe@example.com",
    "dpskGuid": "string",
    "dpskPassphrase": "string",
    "identityId": "string",
    "revoked": true,
    "vlan": 1,
    "vni": 8388608,
    "createdAt": "2019-08-24T14:15:22Z",
    "updatedAt": "2019-08-24T14:15:22Z",
    + "devices": [ ... ],
    "deviceCount": 0,
    + "ethernetPorts": [ ... ],
    + "switches": [ ... ],
    "meteringProfileId": "21690ab6-38e0-48f8-adfb-86310194769f",
    "expirationDate": "2019-08-24T14:15:22Z",
    "phoneNumber": "string",
    "externalIdentityId": "a01e4ba2-4fa9-437d-852d-542fdee5487f",
    "lastLoginAt": "2019-08-24T14:15:22Z",
    "primary": true,
    + "_links": { ... }
  }
]
```

Query Identities

QUERY PARAMETERS

pageable > required	object (Pageable) Parameters for paging
------------------------	--

REQUEST BODY SCHEMA: application/json required

groupId	string <uuid>
dpskPoolId	string
propertyId	string
keyword	string
ids	Array of strings <uuid> [items <uuid >]
ethernetPort >	object (EthernetPort) Ethernet port
filter >	object

Responses

> 200 Identities found

POST /identities/query

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  "groupId": "eb54e96e-21b8-4f54-9cd4-80fccbd06f55",
  "dpskPoolId": "string",
  "propertyId": "string",
  "keyword": "string",
  "ids": [
    "497f6eca-6276-4993-bfeb-53cbbbba6f08"
  ],
  "ethernetPort": {
    "macAddress": "string",
    "portIndex": 0,
    "name": "string"
  },
  "filter": {
    "property1": { },
    "property2": { }
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "totalPages": 0,
  "totalElements": 0,
  "size": 0,
  - "content": [
    + { ... }
  ],
  "number": 0,
  - "sort": {
    "empty": true,
    "sorted": true,
    "unsorted": true
  },
  "numberOfElements": 0,
  - "pageable": {
    "offset": 0,
    + "sort": { ... },
    "pageNumber": 0,
    "pageSize": 0,
    "paged": true,
    "unpaged": true
  },
  "first": true,
  "last": true,
  "empty": true
}
```

Returns the Identity

PATH PARAMETERS

groupId required	string <uuid> Group id
id required	string <uuid> Identity id

Responses

- > 200 Identity found
- > 400 Invalid id supplied
- > 404 Identity not found

Response samples

- 200
- 400
- 404

Content type

application/json

Copy Expand all Collapse all

```
{
  "id": "497f6eca-6276-4993-bfeb-53cbbbba6f08",
  "groupId": "eb54e96e-21b8-4f54-9cd4-80fccbd06f55",
  "parentId": "70850378-7d3c-4f45-91b7-942d4dfbbd43",
  "description": "string",
  "name": "string",
  "email": "john.doe@example.com",
  "dpskGuid": "string",
  "dpskPassphrase": "string",
  "identityId": "string",
  "revoked": true,
  "vlan": 1,
  "vni": 8388608,
  "createdAt": "2019-08-24T14:15:22Z",
  "updatedAt": "2019-08-24T14:15:22Z",
  - "devices": [
    + { ... }
  ],
  "deviceCount": 0,
  - "ethernetPorts": [
    + { ... }
  ],
  - "switches": [
    + { ... }
  ],
  "meteringProfileId": "21690ab6-38e0-48f8-adfb-86310194769f",
  "expirationDate": "2019-08-24T14:15:22Z",
  "phoneNumber": "string",
  "externalIdentityId": "a01e4ba2-4fa9-437d-852d-542fdee5487f",
  "lastLoginAt": "2019-08-24T14:15:22Z",
  "primary": true,
  - "_links": {
    + "property1": { ... },
    + "property2": { ... }
  }
}
```

Returns Identities in All Groups

QUERY PARAMETERS

pageable > required	object (Pageable) Parameters for paging
------------------------	--

Responses

> 200 Identities in all groups

200 Identities in all groups

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "totalPages": 0,
  "totalElements": 0,
  "size": 0,
  - "content": [
    + { ... }
  ],
  "number": 0,
  - "sort": {
    "empty": true,
    "sorted": true,
    "unsorted": true
  },
  "numberOfElements": 0,
  - "pageable": {
    "offset": 0,
    + "sort": { ... },
    "pageNumber": 0,
    "pageSize": 0,
    "paged": true,
    "unpaged": true
  },
  "first": true,
  "last": true,
  "empty": true
}
```

Retry the VNI Allocation for the Identity

PATH PARAMETERS

groupId required	string <uuid> Group id
id required	string <uuid> Identity id

Responses

> **200** The retry has been executed successfully> **400** The request is invalid> **403** The tenant is not allowed to retry the vni for the Identity> **404** Identity not found

Response samples

- 200
- 400
- 403
- 404

Content type

application/json

Copy

{ }

External Identity

Query External Identities

QUERY PARAMETERS

pageable >

required

object (Pageable)
Parameters for paging

REQUEST BODY SCHEMA: application/json

required

ids

Array of strings <uuid> [items <uuid >]

Responses

> 200 External identities found

POST /externalIdentities/query

Request samples

Payload

Content type

application/json

Copy Expand all Collapse all

```
{
  - "ids": [
    "497f6eca-6276-4993-bfeb-53cbbbba6f08"
  ]
}
```

Response samples

200

Content type

application/json

Copy Expand all Collapse all

```
{
  "totalPages": 0,
  "totalElements": 0,
  "size": 0,
  - "content": [
    + { ... }
  ]
}
```

```
    },  
    "number": 0,  
-   "sort": {  
        "empty": true,  
        "sorted": true,  
        "unsorted": true  
    },  
    "numberOfElements": 0,  
-   "pageable": {  
        "offset": 0,  
+     "sort": { ... },  
        "pageNumber": 0,  
        "pageSize": 0,  
        "paged": true,  
        "unpaged": true  
    },  
    "first": true,  
    "last": true,  
    "empty": true  
}
```