

Pending Assets Management (0.0.1)

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API for device provisioning and management in Ruckus Cloud platform. This service provides endpoints for managing device refresh jobs, status reports, and hidden device configurations for Access Points and Switches.

[Ruckus Network Technical Documents](#)

Pending Assets Management

Device provisioning and management APIs for Access Points and Switches.

Update Switch Status

Updates the operational status of switches.

REQUEST BODY SCHEMA: application/json ▼

required

serials required	Array of strings List of device serial numbers to perform the action on.
status required	string Value: "hide" Management action to perform on the specified devices.

Responses

> 200

Switch status updated successfully

> 400

Bad/malformed request.

> 401

Unauthorized

> 403

Forbidden

> 404

Requested resource or related-entity not found.

> 500

Internal Server Error

PATCH /deviceProvisions/switches ▼

Request samples

Payload

Content type

application/json

Copy Expand all Collapse all

```
{
  "serials": [
    "461802000001",
    "461802000002",
    "461802000001"
  ],
  "status": "hide"
}
```

Response samples

200

400

401

403

404

500

Content type

application/json

Copy Expand all Collapse all

```
{
  "message": "Switches added to hidden devices successfully.",
  "requestId": "902af641-b8c3-4b9f-bd71-2c3fe8adf745",
  "status": "hide",
  "serials": [
    "461802000001",
    "461802000002",
    "461802000003"
  ]
}
```

Get Switch Refresh Status

Retrieve latest refresh status for switches. Returns filtered status report based on requested fields.

QUERY PARAMETERS

fields

Array of arrays

Items Value: "refreshedTime"

Example: fields=refreshedTime

Fields to include in response. Only refreshedTime is currently supported. If omitted, refreshedTime will be returned by default.

Responses

> 200

Successfully retrieved latest refresh status

> 400

Bad/malformed request.

> 401

Unauthorized

> 403

Forbidden

> 404

Requested resource or related-entity not found.

> 500

Internal Server Error

GET /deviceProvisions/switches/statusReports

Response samples

200

400

401

403

404

500

Content type

application/json

Example

When refresh history exists

Normal response with refresh data

Copy

null

Refresh Switches

Initiates a refresh operation for switches and synchronizes the latest switches data to the database.

REQUEST BODY SCHEMA: application/json

required

status
required

string

Value: "refresh"

Responses

> 200

Refresh action triggered successfully

> 400

Bad/malformed request.

> 401

Unauthorized

> 403

Forbidden

> 404

Requested resource or related-entity not found.

> 500

Internal Server Error

PATCH /deviceProvisions/switches/statusReports

Request samples

Payload

Content type

application/json

Copy

```
{
  "status": "refresh"
}
```

Response samples

200

400

401

403

404

500

Content type

application/json

Copy

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

Update Access Points Status

Updates the operational status of access points.

REQUEST BODY SCHEMA: application/json ▼
required

serials
required

Array of strings
List of device serial numbers to perform the action on.

status
required

string
Value: "hide"
Management action to perform on the specified devices.

Responses

> 200

Access Points status updated successfully

> 400

Bad/malformed request.

> 401

Unauthorized

> 403

Forbidden

> 404

Requested resource or related-entity not found.

> 500

Internal Server Error

PATCH /deviceProvisions/aps

Request samples

Payload

Content type

application/json

Copy Expand all Collapse all

```
{
  - "serials": [
    "461802000001",
    "461802000002",
    "461802000001"
  ],
  "status": "hide"
}
```

Response samples

200

400

401

403

404

500

Content type

application/json

Copy Expand all Collapse all

```
{
  "message": "Switches added to hidden devices successfully.",
  "requestId": "902af641-b8c3-4b9f-bd71-2c3fe8adf745",
  "status": "hide",
}
```

```
- "serials": [  
  "461802000001",  
  "461802000002",  
  "461802000003"  
]  
}
```

Get AP Refresh Status

Retrieve latest refresh status for access points. Returns filtered status report based on requested fields.

QUERY PARAMETERS

→ fields

Array of arrays

Items Value: "refreshedTime"

Example: fields=refreshedTime

Fields to include in response. Only refreshedTime is currently supported. If omitted, refreshedTime will be returned by default.

Responses

> 200

Successfully retrieved latest refresh status

> 400

Bad/malformed request.

> 401

Unauthorized

> 403

Forbidden

> 404

Requested resource or related-entity not found.

> 500

Internal Server Error

GET /deviceProvisions/aps/statusReports

Response samples

200

400

401

403

404

500

Content type

application/json

Example

When refresh history exists

Normal response with refresh data

Copy

```
null
```

Refresh Access Points

Initiates a refresh operation for access points and synchronizes the latest access point data to the database.

REQUEST BODY SCHEMA: application/json ▾

required

→ status
required

string

Value: "refresh"

Responses

> 200

Refresh action triggered successfully

> 400

Bad/malformed request.

> 401

Unauthorized

> 403

Forbidden

> 404

Requested resource or related-entity not found.

> 500

Internal Server Error

PATCH /deviceProvisions/aps/statusReports ▾

Request samples

Payload

Content type

application/json ▾

Copy

```
{  
  "status": "refresh"  
}
```

Response samples

200

400

401

403

404

500

Content type

application/json

Copy

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