



NetApp Support Site

Cloud Manager Automation

NetApp
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NetApp Support Site

Get an NSS key

You can retrieve the key for a specific NetApp Support Site account.

1. Select the account

Perform the workflow [Get supported services](#) and choose the `accountId` value for the path parameter.

2. Select the NSS key to retrieve

Perform the workflow [Get NSS keys](#) and choose the `id` value for the `nssKeyId` path parameter.

3. Retrieve the NSS key

HTTP method	Resource path
GET	/ipa/account/{accountId}/nss-keys/{nssKeyId}

curl example

```
curl --location --request GET
'https://cloudmanager.cloud.netapp.com/ipa/account/<ACCOUNT_ID>/nss-
key/<NSS_KEY_ID>' --header 'Content-Type: application/json' --header 'x-
agent-id: <AGENT_ID>' --header 'Authorization: Bearer <ACCESS_TOKEN>'
```

Input parameters

Path parameters:

- `<ACCOUNT_ID>` (`accountId`)
- `<NSS_KEY_ID>` (`nssKeyId`)

Output

The NSS key and related information is returned as shown in the JSON output example.

JSON output example

```
{
  "id": "d69a5214-7d61-486e-8750-8e1f68601c43",
  "username": "misterziv",
  "resources": [],
  "credentialType": "password"
}
```

Get NSS keys

You can retrieve all of the available NetApp Support Site credential keys.

1. Select the account to use

Perform the workflow [Get cloud provider accounts](#) and choose the `accountId` value for the path parameter.

2. Retrieve the NSS keys

HTTP method	Resource path
GET	/ipa/account/{accountId}/nss-keys

curl example

```
curl --location --request GET
'https://cloudmanager.cloud.netapp.com/ipa/account/<ACCOUNT_ID>/nss-
keys?includeResources=true' --header 'Content-Type: application/json'
--header 'x-agent-id: <AGENT_ID>' --header 'Authorization: Bearer
<ACCESS_TOKEN>'
```

Input parameters

- Path parameter `<ACCOUNT_ID>` (`accountId`)
- Query parameter `includeResources` is optional

Output

The JSON output example includes a list of the NSS keys.

JSON output example

```
[
  {
    "id": "d69a5214-7d61-486e-8750-8e1f68601c43",
    "username": "zivtest03",
    "resources": [VsaWorkingEnvironment-4UHd0x6l],
    "credentialType": "password"
  },
  {
    "id": "98f2c5db-af76-428f-ae81-08fdfa1e04ae",
    "username": "zivtest23",
    "resources": [],
    "credentialType": "password"
  }
]
```

Delete an NSS key

You can delete an NetApp Support Site (NSS) key.

1. Select the account to use

Perform the workflow [Get supported services](#) and choose the `accountId` value for the path parameter.

2. Select the NSS key to delete

Perform the workflow [Get NSS keys](#) and choose the `id` value for the `nssKeyId` parameter.

3. Delete the NSS keys

HTTP method	Resource path
DELETE	/ipa/account/{accountId}/nss-keys/{nssKeyId}

curl example

```
curl --location --request DELETE
'https://cloudmanager.cloud.netapp.com/ipa/account/<ACCOUNT_ID>/nss-
key/<NSS_KEY_ID>' --header 'Content-Type: application/json' --header 'x-
agent-id: <AGENT_ID>' --header 'Authorization: Bearer <ACCESS_TOKEN>'
```

Input parameters

- Path parameter `<ACCOUNT_ID>` (`accountId`)
- Path parameter `<NSS_KEY_ID>` (`nssKeyId`)

Output

None

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