# Manage SVM peer permissions

## REST API reference

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# Manage SVM peer permissions

## Manage SVM peer permissions

### Managing SVM peer permissions

A cluster administrator can provide permissions for use during intercluster SVM peer relationship creation. Once this permission exists for a local SVM and peer cluster combination on a local cluster, no explicit SVM peer accept (or REST PATCH) API is required for any incoming SVM peer relationship creation requests from a remote cluster for that local SVM. Peer relationship directly changes the state to peered on both clusters. Use an SVM name as "*" to create permissions that apply to all local SVMs.

#### SVM peer permission APIs

The following APIs are used to manage SVM peer permissions:

- GET /api/svm/peer-permissions
- POST /api/svm/peer-permissions
- GET /api/svm/peer-permissions/{cluster.uuid}/{svm.uuid}
- PATCH /api/svm/peer-permissions/{cluster.uuid}/{svm.uuid}
- DELETE /api/svm/peer-permissions/{cluster.uuid}/{svm.uuid}

# Retrieves the list of svm peer permissions

#### related ontap commands

- `vserver peer permission show` # examples the following examples show how to retrieve a collection of svm peer permissions based on a query <br/> 1 retrieves a list of svm peer permissions of a specific local svm <br/> `` ` get "/api/svm/peer-permissions/?svmname=vs1" ` `` <br/> 2 retrieves a list of svm peer permissions of a specific cluster peer <br/> `` ` get "/api/svm/peer-permissions/?cluster_peername=cluster2" ` `` <br/> # learn more
- [`doc /svm/peer-permissions`](#docs-svm-svm_peer-permissions)

GET `/svm/peer-permissions`

Retrieves the list of SVM peer permissions.

## Related ONTAP commands

- `vserver peer permission show`

## Examples

The following examples show how to retrieve a collection of SVM peer permissions based on a query.

1. Retrieves a list of SVM peer permissions of a specific local SVM

```
GET "/api/svm/peer-permissions/?svm.name=VS1"
```

1. Retrieves a list of SVM peer permissions of a specific cluster peer

```
GET "/api/svm/peer-permissions/?cluster_peer.name=cluster2"
```

## Learn more

- DOC /svm/peer-permissions

## Parameters

| Name | Type | In | Required | Description |
|---|---|---|---|---|
| applications | string | query | False | Filter by applications |
| cluster_peer.uuid | string | query | False | Filter by cluster_peer.uuid |
| cluster_peer.name | string | query | False | Filter by cluster_peer.name |
| svm.name | string | query | False | Filter by svm.name |
| svm.uuid | string | query | False | Filter by svm.uuid |
| fields | array[string] | query | False | Specify the fields to return. |
| max_records | integer | query | False | Limit the number of records returned. |
| return_records | boolean | query | False | The default is true for GET calls. When set to false, only the number of records is returned. |

| Name | Type | In | Required | Description |
|---|---|---|---|---|
| return_timeout | integer | query | False | The number of seconds to allow the call to execute before returning. When iterating over a collection, the default is 15 seconds. ONTAP returns earlier if either max records or the end of the collection is reached. |
| order_by | array[string] | query | False | Order results by specified fields and optional [asc |

## Response

```
Status: 200, Ok
```

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| num_records | integer | Number of records |
| records | array[svm_peer_permission] | |

**Example response**


```
{
  "_links": {
    "next": {
      "href": "/api/resourcelink"
    },
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "records": [
    {
      "_links": {
        "self": {
          "href": "/api/resourcelink"
        }
      },
      "applications": [
        "snapmirror",
        "flexcache"
      ],
      "cluster_peer": {
        "_links": {
          "self": {
            "href": "/api/resourcelink"
          }
        },
        "name": "cluster2",
        "uuid": "ebe27c49-1adf-4496-8335-ab862aebebf2"
      },
      "svm": {
        "_links": {
          "self": {
            "href": "/api/resourcelink"
          }
        },
        "name": "svm1",
        "uuid": "02c9e252-41be-11e9-81d5-00a0986138f7"
      }
    }
  ]
}
```

## Error

```
Status: Default
```

ONTAP Error Response Codes

| Error codes | Description |
|---|---|
| 26345574 | Failed to find the SVM or volume name with UUID. |

| Name | Type | Description |
|---|---|---|
| error | error | |

**Example error**


```
{
  "error": {
    "arguments": [
      {
        "code": "string",
        "message": "string"
      }
    ],
    "code": "4",
    "message": "entry doesn't exist",
    "target": "uuid"
  }
}
```


## Definitions

**See Definitions**

href

| Name | Type | Description |
|---|---|---|
| href | string | |

_links

| Name | Type | Description |
|---|---|---|
| next | href | |
| self | href | |

_links

| Name | Type | Description |
|---|---|---|
| self | href | |

cluster_peer

Peer cluster details

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | |
| uuid | string | |

svm

Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*".

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | The name of the SVM. |
| uuid | string | The unique identifier of the SVM. |

svm_peer_permission

Manage SVM peer permissions.

| Name | Type | Description |
|---|---|---|
| _links | _links | |

| Name | Type | Description |
|---|---|---|
| applications | array[string] | A list of applications for an SVM peer relation. |
| cluster_peer | cluster_peer | Peer cluster details |
| svm | svm | Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*". |

error_arguments

| Name | Type | Description |
|---|---|---|
| code | string | Argument code |
| message | string | Message argument |

error

| Name | Type | Description |
|---|---|---|
| arguments | array[error_arguments] | Message arguments |
| code | string | Error code |
| message | string | Error message |
| target | string | The target parameter that caused the error. |

# Creates an svm peer permission

**required properties**

- `svmname` or `svmuuid` - svm name
- `cluster_peeruuid` or `cluster_peername` - peer cluster name or peer cluster uuid
- `applications` - peering applications # related ontap commands
- `vserver peer permission create` # examples the following examples show how to create svm peer permissions <br/> 1 creates an svm peer permission entry with the local svm and cluster peer names <br/> `` ` post "/api/svm/peer-permissions" {"cluster_peer":{"name":"cluster2"}, "svm":{"name":"vs1"}, "applications":["snapmirror"]} ` `` <br/> 2 creates an svm peer permission entry with the local svm and cluster peer uuid <br/> `` ` post "/api/svm/peer-permissions" {"cluster_peer":{"uuid":"d3268a74-ee76-11e8-a9bb-005056ac6dc9"}, ``

"svm":{"uuid":"8f467b93-f2f1-11e8-9027-005056ac81fc"}, "applications":["snapmirror"]} ` <br/> 3 creates an svm peer permission entry with all svms and the cluster peer name <br/> ` post "/api/svm/peer-permissions" {"cluster_peer":{"name":"cluster2"}, "svm":{"name":"*"}, "applications":["snapmirror"]} ` <br/> # learn more

- [doc /svm/peer-permissions](#docs-svm-svm_peer-permissions)

POST /svm/peer-permissions

Creates an SVM peer permission.

## Required properties

- svm.name or svm.uuid - SVM name
- cluster_peer.uuid or cluster_peer.name - Peer cluster name or peer cluster UUID
- applications - Peering applications

## Related ONTAP commands

- vserver peer permission create

## Examples

The following examples show how to create SVM peer permissions.

1. Creates an SVM peer permission entry with the local SVM and cluster peer names

```
 POST "/api/svm/peer-permissions" '{"cluster_peer":{"name":"cluster2"},
"svm":{"name":"VS1"}, "applications":["snapmirror"]}'
```

1. Creates an SVM peer permission entry with the local SVM and cluster peer UUID

```
 POST "/api/svm/peer-permissions" '{"cluster_peer":{"uuid":"d3268a74-ee76-
11e8-a9bb-005056ac6dc9"}, "svm":{"uuid":"8f467b93-f2f1-11e8-9027-
005056ac81fc"}, "applications":["snapmirror"]}'
```

1. Creates an SVM peer permission entry with all SVMs and the cluster peer name

```
 POST "/api/svm/peer-permissions" '{"cluster_peer":{"name":"cluster2"},
"svm":{"name":"*"}, "applications":["snapmirror"]}'
```

## Learn more

- DOC /svm/peer-permissions

## Request Body

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |
| cluster_peer | cluster_peer | Peer cluster details |
| svm | svm | Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*". |

**Example request**


```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "applications": [
    "snapmirror",
    "flexcache"
  ],
  "cluster_peer": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "cluster2",
    "uuid": "ebe27c49-1adf-4496-8335-ab862aebebf2"
  },
  "svm": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "svm1",
    "uuid": "02c9e252-41be-11e9-81d5-00a0986138f7"
  }
}
```


## Response

```
Status: 201, Created
```

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |

| Name | Type | Description |
| --- | --- | --- |
| cluster_peer | cluster_peer | Peer cluster details |
| svm | svm | Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*". |

**Example response**


```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "applications": [
    "snapmirror",
    "flexcache"
  ],
  "cluster_peer": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "cluster2",
    "uuid": "ebe27c49-1adf-4496-8335-ab862aebebf2"
  },
  "svm": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "svm1",
    "uuid": "02c9e252-41be-11e9-81d5-00a0986138f7"
  }
}
```


## Error

```
Status: Default
```

ONTAP Error Response Codes

| Error codes | Description |
|---|---|
| 26345572 | {field} is a required field. |
| 26345573 | Failed to find the SVM or volume UUID with name. |
| 26345574 | Failed to find the SVM or volume name with UUID. |
| 26345575 | The specified peer cluster name and peer cluster UUID do not match. |

| Name | Type | Description |
|---|---|---|
| error | error | |

**Example error**


```
{
  "error": {
    "arguments": [
      {
        "code": "string",
        "message": "string"
      }
    ],
    "code": "4",
    "message": "entry doesn't exist",
    "target": "uuid"
  }
}
```


## Definitions

**See Definitions**

href

| Name | Type | Description |
|---|---|---|
| href | string | |

_links

| Name | Type | Description |
|---|---|---|
| self | href | |

cluster_peer

Peer cluster details

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | |
| uuid | string | |

svm

Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*".

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | The name of the SVM. |
| uuid | string | The unique identifier of the SVM. |

svm_peer_permission

Manage SVM peer permissions.

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |
| cluster_peer | cluster_peer | Peer cluster details |

| Name | Type | Description |
|---|---|---|
| svm | svm | Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*". |

error_arguments

| Name | Type | Description |
|---|---|---|
| code | string | Argument code |
| message | string | Message argument |

error

| Name | Type | Description |
|---|---|---|
| arguments | array[error_arguments] | Message arguments |
| code | string | Error code |
| message | string | Error message |
| target | string | The target parameter that caused the error. |

# Deletes the svm peer permissions

**related ontap commands**

- `verver peer permission delete` # example deletes an svm peer permission <br/>

```
delete "/api/svm/peer-permissions/d3268a74-ee76-11e8-a9bb-
005056ac6dc9/8f467b93-f2f1-11e8-9027-005056ac81fc"
```

<br/> # learn more * [`doc /svm/peer-permissions`](#docs-svm-svm_peer-permissions)

DELETE `/svm/peer-permissions/{cluster.uuid}/{svm.uuid}`

Deletes the SVM peer permissions.

## Related ONTAP commands

- `verver peer permission delete`

## Example

Deletes an SVM peer permission.

```
DELETE "/api/svm/peer-permissions/d3268a74-ee76-11e8-a9bb-
005056ac6dc9/8f467b93-f2f1-11e8-9027-005056ac81fc"
```

## Learn more

- DOC /svm/peer-permissions

## Parameters

| Name | Type | In | Required | Description |
|---|---|---|---|---|
| cluster.uuid | string | path | True | |
| svm.uuid | string | path | True | |

## Response

```
Status: 200, Ok
```

## Error

```
Status: Default
```

ONTAP Error Response Codes

| Error codes | Description |
|---|---|
| 26345574 | Failed to find the SVM or volume name with UUID. |

| Name | Type | Description |
|---|---|---|
| error | error | |

### Example error

```
{
  "error": {
    "arguments": [
      {
        "code": "string",
        "message": "string"
      }
    ],
    "code": "4",
    "message": "entry doesn't exist",
    "target": "uuid"
  }
}
```

## Definitions

### See Definitions

error_arguments

| Name | Type | Description |
|---|---|---|
| code | string | Argument code |
| message | string | Message argument |

error

| Name | Type | Description |
|---|---|---|
| arguments | array[error_arguments] | Message arguments |
| code | string | Error code |
| message | string | Error message |
| target | string | The target parameter that caused the error. |

# Retrieves the svm peer permission instance

**related ontap commands**

- `vserver peer permission show` # example the following example shows how to retrieve the parameters for an svm peer permission <br/>

```
get "/api/svm/peer-permissions/d3268a74-ee76-11e8-a9bb-
005056ac6dc9/8f467b93-f2f1-11e8-9027-005056ac81fc"
```

<br/> # learn more * [`doc /svm/peer-permissions`](#docs-svm-svm_peer-permissions)

GET `/svm/peer-permissions/{cluster.uuid}/{svm.uuid}`

Retrieves the SVM peer permission instance.

## Related ONTAP commands

- `vserver peer permission show`

## Example

The following example shows how to retrieve the parameters for an SVM peer permission.

```
GET "/api/svm/peer-permissions/d3268a74-ee76-11e8-a9bb-
005056ac6dc9/8f467b93-f2f1-11e8-9027-005056ac81fc"
```

## Learn more

- DOC /svm/peer-permissions

## Parameters

| Name | Type | In | Required | Description |
|---|---|---|---|---|
| cluster.uuid | string | path | True | Peer cluster UUID |
| svm.uuid | string | path | True | SVM UUID |
| fields | array[string] | query | False | Specify the fields to return. |

| Name | Type | In | Required | Description |
|---|---|---|---|---|
| return_timeout | integer | query | False | The number of seconds to allow the call to execute before returning. When iterating over a collection, the default is 15 seconds. ONTAP returns earlier if either max records or the end of the collection is reached. |

## Response

```
Status: 200, Ok
```

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |
| cluster_peer | cluster_peer | Peer cluster details |
| svm | svm | Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*". |

**Example response**


```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "applications": [
    "snapmirror",
    "flexcache"
  ],
  "cluster_peer": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "cluster2",
    "uuid": "ebe27c49-1adf-4496-8335-ab862aebebf2"
  },
  "svm": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "svm1",
    "uuid": "02c9e252-41be-11e9-81d5-00a0986138f7"
  }
}
```


## Error

```
Status: Default
```

ONTAP Error Response Codes

| Error codes | Description |
|---|---|
| 26345574 | Failed to find the SVM or volume name with UUID. |

| Name | Type | Description |
| --- | --- | --- |
| error | error | |

**Example error**


```
{
  "error": {
    "arguments": [
      {
        "code": "string",
        "message": "string"
      }
    ],
    "code": "4",
    "message": "entry doesn't exist",
    "target": "uuid"
  }
}
```


## Definitions

**See Definitions**

href

| Name | Type | Description |
|---|---|---|
| href | string | |

_links

| Name | Type | Description |
|---|---|---|
| self | href | |

cluster_peer

Peer cluster details

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | |
| uuid | string | |

svm

Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*".

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | The name of the SVM. |
| uuid | string | The unique identifier of the SVM. |

error_arguments

| Name | Type | Description |
|---|---|---|
| code | string | Argument code |
| message | string | Message argument |

error

| Name | Type | Description |
|---|---|---|
| arguments | array[error_arguments] | Message arguments |

| Name | Type | Description |
|---|---|---|
| code | string | Error code |
| message | string | Error message |
| target | string | The target parameter that caused the error. |

# Updates the svm peer permissions

**related ontap commands**

- `vserver peer permission modify` # example updates an svm peer permission <br/>

```
patch "/api/svm/peer-permissions/d3268a74-ee76-11e8-a9bb-
005056ac6dc9/8f467b93-f2f1-11e8-9027-005056ac81fc"
{"applications":["flexcache"]}
```

<br/> # learn more * [`doc /svm/peer-permissions`](#docs-svm-svm_peer-permissions)

PATCH `/svm/peer-permissions/{cluster.uuid}/{svm.uuid}`

Updates the SVM peer permissions.

## Related ONTAP commands

- `vserver peer permission modify`

## Example

Updates an SVM peer permission.

```
PATCH "/api/svm/peer-permissions/d3268a74-ee76-11e8-a9bb-
005056ac6dc9/8f467b93-f2f1-11e8-9027-005056ac81fc"
'{"applications":["flexcache"]}'
```

## Learn more

- DOC /svm/peer-permissions

## Parameters

| Name | Type | In | Required | Description |
|---|---|---|---|---|
| cluster.uuid | string | path | True | Peer cluster UUID |
| svm.uuid | string | path | True | SVM UUID |

## Request Body

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |

### Example request

```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "applications": [
    "snapmirror",
    "flexcache"
  ]
}
```

## Response

```
Status: 200, Ok
```

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |

**Example response**


```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "applications": [
    "snapmirror",
    "flexcache"
  ]
}
```


## Error

```
Status: Default
```

ONTAP Error Response Codes

| Error codes | Description |
|---|---|
| 26345572 | {field} is a required field. |
| 26345574 | Failed to find the SVM or volume name with UUID. |

| Name | Type | Description |
|---|---|---|
| error | error | |

**Example error**


```
{
  "error": {
    "arguments": [
      {
        "code": "string",
        "message": "string"
      }
    ],
    "code": "4",
    "message": "entry doesn't exist",
    "target": "uuid"
  }
}
```


## Definitions

**See Definitions**

href

| Name | Type | Description |
|---|---|---|
| href | string | |

_links

| Name | Type | Description |
|---|---|---|
| self | href | |

cluster_peer

Peer cluster details

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | |
| uuid | string | |

svm

Local SVM permitted for peer relation. To create peer permissions for all SVMs, specify the SVM name as "*".

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| name | string | The name of the SVM. |
| uuid | string | The unique identifier of the SVM. |

svm_peer_permission

Manage SVM peer permissions.

| Name | Type | Description |
|---|---|---|
| _links | _links | |
| applications | array[string] | A list of applications for an SVM peer relation. |

error_arguments

| Name | Type | Description |
| --- | --- | --- |
| code | string | Argument code |
| message | string | Message argument |

error

| Name | Type | Description |
| --- | --- | --- |
| arguments | array[error_arguments] | Message arguments |
| code | string | Error code |
| message | string | Error message |
| target | string | The target parameter that caused the error. |

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