



# **Manage FPolicy persistent store configuration**

## **REST API reference**

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# Manage FPolicy persistent store configuration

## Manage FPolicy persistent store configuration

### Overview

- The FPolicy Persistent Store feature enables the configuration of a Persistent Store. This includes:
- setting up a store to retain event notifications
- specifying the volume created for FPolicy Persistent Store
- defining the size of the volume
- defining the autosize mode for the volume.
- Each SVM can only have one Persistent Store. The same Persistent Store can be used by multiple policies within the same SVM. Once a Persistent Store is created, it can be utilized in the FPolicy policy configuration for the async and non-mandatory engine.

### Examples

#### Creating an FPolicy Persistent Store with all required parameters

```
# The API:
POST /protocols/fpolicy/{svm.uuid}/persistent-stores

# The call:
curl -X POST "https://<mgmt-ip>/api/protocols/fpolicy/4f643fb4-fd21-11e8-ae49-0050568e2c1e/persistent-stores?return_records=true" -H "accept: application/json" -d "{\"name\": \"ps1\", \"volume\": \"psvol\", \"size\": 1073741824, \"autosize_mode\": \"off\"}"

# The response:
{
  "num_records": 1,
  "records": [
    {
      "name": "ps1",
      "volume": "psvol",
      "size": 1073741824,
      "autosize_mode": "off"
    }
  ]
}
```

## Creating an FPolicy Persistent Store with the minimum required fields

---

```
# The API:
POST /protocols/fpolicy/{svm.uuid}/persistent-stores

# The call:
curl -X POST "https://<mgmt-ip>/api/protocols/fpolicy/4f643fb4-fd21-11e8-ae49-0050568e2c1e/persistent-stores?return_records=true" -H "accept: application/json" -H "Content-Type: application/json" -d "{\"name\": \"ps1\", \"volume\": \"psvol\", \"size\": 1073741824 }"

# The response:
{
  "num_records": 1,
  "records": [
    {
      "name": "ps1",
      "volume": "psvol",
      "size": 1073741824
    }
  ]
}
```

## Retrieving an FPolicy Persistent Store configuration for a specific SVM

---

```
# The API:
GET /protocols/fpolicy/{svm.uuid}/persistent-stores

# The call:
curl -X GET "https://<mgmt-ip>/api/protocols/fpolicy/4f643fb4-fd21-11e8-ae49-0050568e2c1e/persistent-stores/?return_records=true&return_timeout=15" -H "accept: application/json"

# The response:
{
  "records": [
    {
      "name": "ps1"
    }
  ],
  "num_records": 1
}
```

---

### Retrieving a specific FPolicy Persistent Store configuration for a specific SVM

---

```
# The API:
GET /protocols/fpolicy/{svm.uuid}/persistent-stores/{name}

# The call:
curl -X GET "https://<mgmt-ip>/api/protocols/fpolicy/4f643fb4-fd21-11e8-ae49-0050568e2c1e/persistent-stores/persistent_fpolicy?fields=*&return_records=true&return_timeout=15" -H "accept: application/json"

# The response:
{
  "svm": {
    "uuid": "4f643fb4-fd21-11e8-ae49-0050568e2c1e"
  },
  "name": "ps1",
  "volume": "psvol",
  "size": 1073741824,
  "autosize_mode": "off"
}
```

---

## Updating an FPolicy Persistent Store for an SVM

---

```
# The API:
PATCH /protocols/fpolicy/{svm.uuid}/persistent-stores/{name}

# The call:
curl -X PATCH "https://<mgmt-ip>/api/protocols/fpolicy/4f643fb4-fd21-11e8-ae49-0050568e2c1e/persistent-stores/persistent_fpolicy" -H "accept: application/json" -H "Content-Type: application/json" -d "{ \"volume\": \"pvol\" , \"size\": 1073741824}"
```

---

## Deleting a specific FPolicy Persistent Store configuration for a specific SVM

---

```
# The API:
DELETE /protocols/fpolicy/{svm.uuid}/persistent-stores/{name}

# The call:
curl -X DELETE "https://<mgmt-ip>/api/protocols/fpolicy/4f643fb4-fd21-11e8-ae49-0050568e2c1e/persistent-stores/persistent_fpolicy" -H "accept: application/json"
```

---

## Retrieve the FPolicy persistent store configurations for an SVM

GET /protocols/fpolicy/{svm.uuid}/persistent-stores

Introduced In: 9.14

Retrieves FPolicy Persistent Store configurations for a specified SVM.

### Related ONTAP commands

- `fpolicy persistent-store show`

### Learn more

- [DOC /protocols/fpolicy/{svm.uuid}/persistent-stores](#)

## Parameters

| Name           | Type          | In    | Required | Description                                                                                                                                                      |
|----------------|---------------|-------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| volume         | string        | query | False    | Filter by volume                                                                                                                                                 |
| name           | string        | query | False    | Filter by name                                                                                                                                                   |
| size           | integer       | query | False    | Filter by size <ul style="list-style-type: none"><li>• Introduced in: 9.15</li></ul>                                                                             |
| autosize_mode  | string        | query | False    | Filter by autosize_mode <ul style="list-style-type: none"><li>• Introduced in: 9.15</li></ul>                                                                    |
| svm.uuid       | string        | path  | True     | UUID of the SVM to which this object belongs.                                                                                                                    |
| 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. <ul style="list-style-type: none"><li>• Default value: 1</li></ul> |

| Name           | Type          | In    | Required | Description                                                                                                                                                                                                                                                                                                                                           |
|----------------|---------------|-------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| return_timeout | integer       | query | False    | <p>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.</p> <ul style="list-style-type: none"> <li>• Default value: 15</li> <li>• Max value: 120</li> <li>• Min value: 0</li> </ul> |
| order_by       | array[string] | query | False    | Order results by specified fields and optional [asc                                                                                                                                                                                                                                                                                                   |

## Response

Status: 200, Ok

| Name        | Type                                              | Description       |
|-------------|---------------------------------------------------|-------------------|
| _links      | <a href="#">_links</a>                            |                   |
| num_records | integer                                           | Number of records |
| records     | array[ <a href="#">fpolicy_persistent_store</a> ] |                   |



## Example response

```
{
  "_links": {
    "next": {
      "href": "/api/resourcelink"
    },
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "num_records": 1,
  "records": [
    {
      "autosize_mode": "string",
      "name": "ps1",
      "size": "100M",
      "svm": {
        "uuid": "string"
      },
      "volume": "psvol"
    }
  ]
}
```

## Error

Status: Default, Error

| Name  | Type                           | Description |
|-------|--------------------------------|-------------|
| error | <a href="#">returned_error</a> |             |

### 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 | <a href="#">href</a> |             |
| self | <a href="#">href</a> |             |

svm

| Name | Type   | Description |
|------|--------|-------------|
| uuid | string | SVM UUID    |

fpolicy\_persistent\_store

The information that an FPolicy process needs in order to configure a Persistent Store.

| Name          | Type                | Description                                                                                                                                                                                                                                        |
|---------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| autosize_mode | string              | Autosize mode for the volume. grow &dash; Volume automatically grows in response to the amount of space used. grow_shrink &dash; Volume grows or shrinks in response to the amount of space used. off &dash; Autosizing of the volume is disabled. |
| name          | string              | The name specified for the FPolicy Persistent Store.                                                                                                                                                                                               |
| size          | integer             | The size of the Persistent Store volume, in bytes.                                                                                                                                                                                                 |
| svm           | <a href="#">svm</a> |                                                                                                                                                                                                                                                    |
| volume        | string              | The specified volume to store the events for the FPolicy Persistent Store.                                                                                                                                                                         |

error\_arguments

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

returned\_error

| Name      | Type                                     | Description                                 |
|-----------|------------------------------------------|---------------------------------------------|
| arguments | array[ <a href="#">error_arguments</a> ] | Message arguments                           |
| code      | string                                   | Error code                                  |
| message   | string                                   | Error message                               |
| target    | string                                   | The target parameter that caused the error. |

## Create an FPolicy persistent store configuration for an SVM

POST /protocols/fpolicy/{svm.uuid}/persistent-stores

**Introduced In:** 9.14

Creates an FPolicy Persistent Store configuration for a specified SVM.

Important notes:

- FPolicy Persistent Store creation is allowed only on data SVMs.
- In persistent mode, when the Persistent Store is full, event notifications are dropped.
- There is flexibility to provide an existing volume or create a new volume for the persistent storage. The creation of new volume is handled internally.
- For existing volumes, the snapshot policy is set to 'none' and the size is adjusted to the specified value.

### Required properties

- `svm.uuid` - Existing SVM in which to create the FPolicy Persistent Store.
- `name` - Name of the FPolicy Persistent Store.
- `volume` - Volume specified for Persistent Store (only FlexVol volumes of type RW are supported).

### Optional properties

- `size` - Size of the Persistent Store volume.
- `autosize-mode` - Autosize mode for the Persistent Store volume.

## Related ONTAP commands

- `fpolicy persistent-store create`

## Learn more

- [DOC /protocols/fpolicy/{svm.uuid}/persistent-stores](#)

## Parameters

| Name           | Type    | In    | Required | Description                                                                                                                      |
|----------------|---------|-------|----------|----------------------------------------------------------------------------------------------------------------------------------|
| return_records | boolean | query | False    | The default is false. If set to true, the records are returned. <ul style="list-style-type: none"><li>• Default value:</li></ul> |
| svm.uuid       | string  | path  | True     | UUID of the SVM to which this object belongs.                                                                                    |

## Request Body

| Name          | Type                | Description                                                                                                                                                                                                                                        |
|---------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| autosize_mode | string              | Autosize mode for the volume. grow &dash; Volume automatically grows in response to the amount of space used. grow_shrink &dash; Volume grows or shrinks in response to the amount of space used. off &dash; Autosizing of the volume is disabled. |
| name          | string              | The name specified for the FPolicy Persistent Store.                                                                                                                                                                                               |
| size          | integer             | The size of the Persistent Store volume, in bytes.                                                                                                                                                                                                 |
| svm           | <a href="#">svm</a> |                                                                                                                                                                                                                                                    |
| volume        | string              | The specified volume to store the events for the FPolicy Persistent Store.                                                                                                                                                                         |

### Example request

```
{
  "autosize_mode": "string",
  "name": "ps1",
  "size": "100M",
  "svm": {
    "uuid": "string"
  },
  "volume": "psvol"
}
```

### Response

Status: 201, Created

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

### Example response

```
{
  "num_records": 1,
  "records": [
    {
      "autosize_mode": "string",
      "name": "ps1",
      "size": "100M",
      "svm": {
        "uuid": "string"
      },
      "volume": "psvol"
    }
  ]
}
```

### Headers

| Name     | Description                               | Type   |
|----------|-------------------------------------------|--------|
| Location | Useful for tracking the resource location | string |

## Error

Status: Default

| Error Code | Description                                                                                                                                                      |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9765052    | Cannot create more than one Persistent Store per SVM                                                                                                             |
| 9765053    | Volume mentioned does not exist in the SVM                                                                                                                       |
| 9765068    | The Persistent Store name is too long. It must not exceed 500 characters                                                                                         |
| 2621516    | This operation is only supported on a data SVM                                                                                                                   |
| 9765069    | Volume is not a FlexVol volume. Only FlexVol volumes are supported for this operation.                                                                           |
| 9765072    | Volume is not of type RW. Only volumes of type RW are supported.                                                                                                 |
| 9765074    | Size is a required parameter for the creation of the Persistent Store.                                                                                           |
| 9765077    | The SVM is not associated with any aggregates.                                                                                                                   |
| 524849     | Attribute cannot be modified for the target volume because of the specified reason.                                                                              |
| 917533     | The target volume is not eligible for modification due to certain constraints, such as the volume being offline or currently engaged in a volume move operation. |
| 917826     | Volume minimum autosize must be greater than zero.                                                                                                               |
| 918647     | The designated size exceeds the maximum available capacity of the intended volume.                                                                               |
| 917534     | The value specified for the field \"-size\" is too small. Update the field \"-size\" with the minimum size allowed and retry the operation.                      |

## Definitions

## See Definitions

svm

| Name | Type   | Description |
|------|--------|-------------|
| uuid | string | SVM UUID    |

fpolicy\_persistent\_store

The information that an FPolicy process needs in order to configure a Persistent Store.

| Name          | Type                | Description                                                                                                                                                                                                                                        |
|---------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| autosize_mode | string              | Autosize mode for the volume. grow &dash; Volume automatically grows in response to the amount of space used. grow_shrink &dash; Volume grows or shrinks in response to the amount of space used. off &dash; Autosizing of the volume is disabled. |
| name          | string              | The name specified for the FPolicy Persistent Store.                                                                                                                                                                                               |
| size          | integer             | The size of the Persistent Store volume, in bytes.                                                                                                                                                                                                 |
| svm           | <a href="#">svm</a> |                                                                                                                                                                                                                                                    |
| volume        | string              | The specified volume to store the events for the FPolicy Persistent Store.                                                                                                                                                                         |

href

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

\_links

error\_arguments

| Name | Type   | Description   |
|------|--------|---------------|
| code | string | Argument code |



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

returned\_error

| Name      | Type                                     | Description                                 |
|-----------|------------------------------------------|---------------------------------------------|
| arguments | array[ <a href="#">error_arguments</a> ] | Message arguments                           |
| code      | string                                   | Error code                                  |
| message   | string                                   | Error message                               |
| target    | string                                   | The target parameter that caused the error. |

## Delete an FPolicy persistent store configuration for an SVM

```
DELETE /protocols/fpolicy/{svm.uuid}/persistent-stores/{name}
```

**Introduced In:** 9.14

Deletes a specific FPolicy Persistent Store configuration for an SVM.

Important notes: An option has been provided to delete the associated volume.

### Related ONTAP commands

- `fpolicy persistent-store delete`

### Learn more

- [DOC /protocols/fpolicy/{svm.uuid}/persistent-stores](#)

### Parameters

| Name | Type   | In   | Required | Description |
|------|--------|------|----------|-------------|
| name | string | path | True     |             |

| Name          | Type    | In    | Required | Description                                                                                                                                             |
|---------------|---------|-------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| delete_volume | boolean | query | False    | Delete the associated volume of the Persistent Store. <ul style="list-style-type: none"> <li>• Introduced in: 9.15</li> <li>• Default value:</li> </ul> |
| svm.uuid      | string  | path  | True     | UUID of the SVM to which this object belongs.                                                                                                           |

## Response

Status: 200, Ok

## Error

Status: Default

| Error Code | Description                                       |
|------------|---------------------------------------------------|
| 9765064    | Persistent Store is active on at least one policy |

| Name  | Type                           | Description |
|-------|--------------------------------|-------------|
| error | <a href="#">returned_error</a> |             |

## 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 |

#### returned\_error

| Name      | Type                                     | Description                                 |
|-----------|------------------------------------------|---------------------------------------------|
| arguments | array[ <a href="#">error_arguments</a> ] | Message arguments                           |
| code      | string                                   | Error code                                  |
| message   | string                                   | Error message                               |
| target    | string                                   | The target parameter that caused the error. |

# Retrieve an FPolicy persistent store configuration for an SVM

GET /protocols/fpolicy/{svm.uuid}/persistent-stores/{name}

Introduced In: 9.14

Retrieves a specific FPolicy Persistent Store configuration for an SVM.

## Related ONTAP commands

- `fpolicy persistent-store show`

## Learn more

- [DOC /protocols/fpolicy/{svm.uuid}/persistent-stores](#)

## Parameters

| Name     | Type          | In    | Required | Description                                   |
|----------|---------------|-------|----------|-----------------------------------------------|
| name     | string        | path  | True     |                                               |
| svm.uuid | string        | path  | True     | UUID of the SVM to which this object belongs. |
| fields   | array[string] | query | False    | Specify the fields to return.                 |

## Response

Status: 200, Ok

| Name          | Type   | Description                                                                                                                                                                                                                                        |
|---------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| autosize_mode | string | Autosize mode for the volume. grow &dash; Volume automatically grows in response to the amount of space used. grow_shrink &dash; Volume grows or shrinks in response to the amount of space used. off &dash; Autosizing of the volume is disabled. |
| name          | string | The name specified for the FPolicy Persistent Store.                                                                                                                                                                                               |

| Name   | Type                | Description                                                                |
|--------|---------------------|----------------------------------------------------------------------------|
| size   | integer             | The size of the Persistent Store volume, in bytes.                         |
| svm    | <a href="#">svm</a> |                                                                            |
| volume | string              | The specified volume to store the events for the FPolicy Persistent Store. |

### Example response

```
{
  "autosize_mode": "string",
  "name": "ps1",
  "size": "100M",
  "svm": {
    "uuid": "string"
  },
  "volume": "psvol"
}
```

### Error

Status: Default, Error

| Name  | Type                           | Description |
|-------|--------------------------------|-------------|
| error | <a href="#">returned_error</a> |             |

### Example error

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

### Definitions

## See Definitions

svm

| Name | Type   | Description |
|------|--------|-------------|
| uuid | string | SVM UUID    |

error\_arguments

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

returned\_error

| Name      | Type                                     | Description                                 |
|-----------|------------------------------------------|---------------------------------------------|
| arguments | array[ <a href="#">error_arguments</a> ] | Message arguments                           |
| code      | string                                   | Error code                                  |
| message   | string                                   | Error message                               |
| target    | string                                   | The target parameter that caused the error. |

## Update an FPolicy persistent store configuration for an SVM

PATCH /protocols/fpolicy/{svm.uuid}/persistent-stores/{name}

**Introduced In:** 9.14

Updates a specific FPolicy Persistent Store configuration for an SVM.

Important notes:

- If the volume exists, it is set to the size specified and the snapshot policy is set to "none". Otherwise, a new volume is created.
- The autosize parameter is not available in PATCH operations for this endpoint, use the the "autosize" parameter in PATCH for the "/storage/volumes/{uuid}" endpoint instead.
- When the Persistent Store is updated with a new volume, the previous volume is not automatically deleted. An option is provided to delete the previous volume.

## Related ONTAP commands

- `fpolicy persistent-store modify`

## Learn more

- [DOC /protocols/fpolicy/{svm.uuid}/persistent-stores](#)

## Parameters

| Name          | Type    | In    | Required | Description                                                                                                                                                                  |
|---------------|---------|-------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| name          | string  | path  | True     |                                                                                                                                                                              |
| delete_volume | boolean | query | False    | Delete the previous volume of a Persistent Store if a new volume is provided. <ul style="list-style-type: none"><li>• Introduced in: 9.15</li><li>• Default value:</li></ul> |
| svm.uuid      | string  | path  | True     | UUID of the SVM to which this object belongs.                                                                                                                                |

## Request Body

| Name   | Type                | Description                                                                |
|--------|---------------------|----------------------------------------------------------------------------|
| size   | integer             | The size of the Persistent Store volume, in bytes.                         |
| svm    | <a href="#">svm</a> |                                                                            |
| volume | string              | The specified volume to store the events for the FPolicy Persistent Store. |



## Example request

```
{
  "size": "100M",
  "svm": {
    "uuid": "string"
  },
  "volume": "psvol"
}
```

## Response

Status: 200, Ok

## Error

Status: Default

| Error Code | Description                                                                                                                                                      |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9765053    | Volume mentioned does not exist in the SVM                                                                                                                       |
| 9765056    | Specified Persistent Store name does not exist in the SVM                                                                                                        |
| 9765069    | Volume is not a FlexVol volume. Only FlexVol volumes are supported for this operation.                                                                           |
| 9765070    | Cannot update a Persistent Store volume when it is part of an enabled policy                                                                                     |
| 9765072    | Volume is not of type RW. Only volumes of type RW are supported.                                                                                                 |
| 9765074    | Size is a required parameter for the creation of the Persistent Store.                                                                                           |
| 9765077    | The SVM is not associated with any aggregates.                                                                                                                   |
| 524849     | Attribute cannot be modified for the target volume because of the specified reason.                                                                              |
| 917533     | The target volume is not eligible for modification due to certain constraints, such as the volume being offline or currently engaged in a volume move operation. |
| 917826     | Volume minimum autosize must be greater than zero.                                                                                                               |
| 918647     | The designated size exceeds the maximum available capacity of the intended volume.                                                                               |

| Error Code | Description                                                                                                                                 |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 917534     | The value specified for the field \"-size\" is too small. Update the field \"-size\" with the minimum size allowed and retry the operation. |

## Definitions

## See Definitions

svm

| Name | Type   | Description |
|------|--------|-------------|
| uuid | string | SVM UUID    |

fpolicy\_persistent\_store

The information that an FPolicy process needs in order to configure a Persistent Store.

| Name   | Type                | Description                                                                |
|--------|---------------------|----------------------------------------------------------------------------|
| size   | integer             | The size of the Persistent Store volume, in bytes.                         |
| svm    | <a href="#">svm</a> |                                                                            |
| volume | string              | The specified volume to store the events for the FPolicy Persistent Store. |

error\_arguments

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

returned\_error

| Name      | Type                                     | Description                                 |
|-----------|------------------------------------------|---------------------------------------------|
| arguments | array[ <a href="#">error_arguments</a> ] | Message arguments                           |
| code      | string                                   | Error code                                  |
| message   | string                                   | Error message                               |
| target    | string                                   | The target parameter that caused the error. |

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