



## **View a WebAuthn global setting entry**

### REST API reference

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# View a WebAuthn global setting entry

## View a WebAuthn global setting entry

### Overview

This API endpoint retrieves WebAuthn global settings for the cluster or SVM. Specify the owner UUID and the unique identifier for the cluster or SVM to retrieve the WebAuthn global settings for the cluster or SVM.

### Examples

#### Retrieving the WebAuthn global settings for the cluster or SVM

```
# The API:
GET "/api/security/webauthn/global-settings/{owner.uuid}"

# The call:
curl -k https://<mgmt-ip>/api/security/webauthn/global-settings/d49de271-8c11-11e9-8f78-005056bbf6ac
```

## Retrieve a WebAuthn global setting entry

GET /security/webauthn/global-settings/{owner.uuid}

Introduced In: 9.16

Retrieves a WebAuthn global setting entry.

### Related ONTAP commands

- security webauthn show

### Parameters

Name	Type	In	Required	Description
owner.uuid	string	path	True	Used to identify a cluster or an SVM.
fields	array[string]	query	False	Specify the fields to return.

### Response

```
Status: 200, Ok
```

Name	Type	Description
_links	<a href="#">self_link</a>	
attestation	string	Attestation conveyance type.
owner	<a href="#">svm_reference</a>	SVM, applies only to SVM-scoped objects.
require_rk	boolean	Specifies whether the resident key is required.
resident_key	string	Resident key.
scope	string	Scope of the entity. Set to "cluster" for cluster owned objects and to "svm" for SVM owned objects.
timeout	integer	The timeout interval for the WebAuthn request, in milliseconds.
user_verification	string	User verification.

## Example response

```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "attestation": "none",
  "owner": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "svm1",
    "uuid": "02c9e252-41be-11e9-81d5-00a0986138f7"
  },
  "require_rk": "",
  "resident_key": "discouraged",
  "scope": "string",
  "timeout": 600000,
  "user_verification": "discouraged"
}
```

## 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	

self\_link

Name	Type	Description
self	<a href="#">href</a>	

\_links

Name	Type	Description
self	<a href="#">href</a>	

svm\_reference

SVM, applies only to SVM-scoped objects.

Name	Type	Description
_links	<a href="#">_links</a>	
name	string	The name of the SVM. This field cannot be specified in a PATCH method.
uuid	string	The unique identifier of the SVM. This field cannot be specified in a PATCH method.

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

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



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