



# **View a WebAuthn supported algorithms entry**

ONTAP REST API reference

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February 27, 2025

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# View a WebAuthn supported algorithms entry

## Security webauthn supported-algorithms owner.uuid algorithm.name endpoint overview

### Overview

This API endpoint retrieves a specific WebAuthn supported algorithms entry. Specify the owner UUID, the unique identifier for the cluster or SVM, and the algorithm name to retrieve the specific WebAuthn supported algorithms entry.

### Examples

#### Retrieving the specific WebAuthn supported algorithms entry

```
# The API:
GET "/api/security/webauthn/supported-algorithms/{owner.uuid}/{alg_name}"

# The call:
curl -k https://<mgmt-ip>/api/security/webauthn/supported-
algorithms/d49de271-8c11-11e9-8f78-005056bbf6ac/ES-256
```

## Retrieve a WebAuthn supported algorithms entry

```
GET /security/webauthn/supported-algorithms/{owner.uuid}/{algorithm.name}
```

**Introduced In:** 9.16

Retrieves a WebAuthn supported algorithms entry.

### Related ONTAP commands

- `security webauthn supported-algorithms show`

### Parameters

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

## Response

Status: 200, Ok

Name	Type	Description
<code>_links</code>	<code>self_link</code>	
<code>algorithm</code>	<code>algorithm</code>	
<code>owner</code>	<code>svm_reference</code>	SVM, applies only to SVM-scoped objects.
<code>scope</code>	<code>string</code>	Scope of the entity. Set to "cluster" for cluster owned objects and to "svm" for SVM owned objects.

## Example response

```
{
  "_links": {
    "self": {
      "href": "/api/resourcelink"
    }
  },
  "algorithm": {
    "id": -7,
    "name": "ES-256",
    "type": "string"
  },
  "owner": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "name": "svm1",
    "uuid": "02c9e252-41be-11e9-81d5-00a0986138f7"
  },
  "scope": "string"
}
```

## 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>	

algorithm

Name	Type	Description
id	integer	Algorithm ID.
name	string	Algorithm name.
type	string	Algorithm type.

\_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

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.

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