



Delete suspect files

REST API reference

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Delete suspect files

Security anti-ransomware suspects volume.uuid endpoint overview

The suspects DELETE API clears all the suspect files for a volume from the list of potential suspects.

Clear suspect files of a volume

```
DELETE /security/anti-ransomware/suspects/{volume.uuid}
```

Introduced In: 9.10

Clears either all the suspect files of a volume or suspect files of a volume based on file format or suspect time provided.

Related ONTAP commands

- `security anti-ransomware volume attack clear-suspect`

Parameters

Name	Type	In	Required	Description
volume.uuid	string	path	True	Identification of the Anti-ransomware suspect file for the deletion. • format: uuid
is_false_positive	boolean	query	False	Specifies whether the suspected ransomware activity is a false positive or not. • Default value:
return_records	boolean	query	False	The default is false. If set to true, the records are returned. • Default value:

Name	Type	In	Required	Description
return_timeout	integer	query	False	The number of seconds to allow the call to execute before returning. When doing a POST, PATCH, or DELETE operation on a single record, the default is 0 seconds. This means that if an asynchronous operation is started, the server immediately returns HTTP code 202 (Accepted) along with a link to the job. If a non-zero value is specified for POST, PATCH, or DELETE operations, ONTAP waits that length of time to see if the job completes so it can return something other than 202. • Default value: 1 • Max value: 120 • Min value: 0

Response

Status: 200, Ok

Name	Type	Description
job	job_link	

Example response

```
{
  "job": {
    "_links": {
      "self": {
        "href": "/api/resourcelink"
      }
    },
    "uuid": "string"
  }
}
```

Response

Status: 202, Accepted

Definitions

See Definitions

href

Name	Type	Description
href	string	

_links

Name	Type	Description
self	href	

job_link

Name	Type	Description
_links	_links	
uuid	string	The UUID of the asynchronous job that is triggered by a POST, PATCH, or DELETE operation.

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