



## **volcopy events**

### ONTAP EMS reference

NetApp  
November 18, 2025

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# volcopy events

## volcopy.dst events

### volcopy.dst.autoRestrictMsg

#### Severity

NOTICE

#### Description

This event is issued when a vol copy start is issued on a volume which is offline.

#### Corrective Action

Vol copy start is issued on a restricted volume, use "vol restrict" to restrict the destination volume.

#### Syslog Message

Vol copy automatically restricting destination volume %s (currently offline).

#### Parameters

**dst** (STRING): The vol copy destination volume

### volcopy.dst.metadataOnly

#### Severity

NOTICE

#### Description

This event is issued when a vol copy start operation is issued on a volume which is reverting its checksum state.

#### Corrective Action

(None).

#### Syslog Message

Metadata only vol copy from %s to %s.

#### Parameters

**src** (STRING): The vol copy source volume

**dst** (STRING): The vol copy destination volume

### volcopy.dst.noMemory

#### Severity

ERROR

#### Description

This event is issued when there is insufficient memory on the vol copy destination for the transfer to continue.

**Corrective Action**

(None).

**Syslog Message**

System is low on memory, aborting vol copy destination transfer.

**Parameters**

(None).

**volcopy.dst.revert****Severity**

ERROR

**Description**

This event is issued when a vol copy start operation has to revert the checksum state of the destination volume because the source and destination volumes have differing checksum states.

**Corrective Action**

No corrective action required.

**Syslog Message**

A vol copy transfer to destination volume %s has found that the source and destination volumes have differing checksum states. Data ONTAP is aborting the transfer and reverting the checksum state for the destination volume. After ONTAP displays a message showing the revert is complete, you will need to retry the operation. You can use the "vol status -c" command to see the progress of the reversion.

**Parameters**

**dst** (STRING): The vol copy destination volume

**volcopy.dst.reverting****Severity**

ERROR

**Description**

This event is issued when a vol copy start operation is issued on a volume which is reverting its checksum state.

**Corrective Action**

(None).

**Syslog Message**

Aborting vol copy transfer to volume %s because it is reverting its checksum state.

**Parameters**

**dst** (STRING): The vol copy destination volume

## volcopy.flextotraderr events

### volcopy.flexToTradErr

#### Severity

ERROR

#### Description

This message occurs when the user tries to copy a flexible volume into a traditional volume using the command 'vol copy'.

#### Corrective Action

Retry the operation with a flexible volume as the destination.

#### Syslog Message

vol copy: A flexible volume cannot be copied into a traditional volume.

#### Parameters

(None).

## volcopy.src events

### volcopy.src.noMemory

#### Severity

ERROR

#### Description

This event is issued when there is insufficient memory on the vol copy source for the transfer to continue.

#### Corrective Action

(None).

#### Syslog Message

System is low on memory, aborting vol copy source.

#### Parameters

(None).

### volcopy.src.revertPending

#### Severity

NOTICE

#### Description

This message indicates the source is being reverted by WAFL and cannot currently be used for a 'vol copy' operation.

**Corrective Action**

This message indicates the source is being reverted. After the revert completes the operation should be retried.

**Syslog Message**

vol copy: The source is being reverted by WAFL

**Parameters**

(None).

**volcopy.src.snapshotErr****Severity**

ERROR

**Description**

This event is issued when we are not able to obtain all the snapshot information, from the vol copy source volume, required for a vol copy transfer.

**Corrective Action**

(None).

**Syslog Message**

Vol copy not able to obtain snapshot information from source volume %s

**Parameters**

**src** (STRING): The vol copy source volume

**volcopy.tradtoflexerr events****volcopy.tradToFlexErr****Severity**

ERROR

**Description**

This message occurs when the user tries to copy a traditional volume into a flexible volume using the command 'vol copy'.

**Corrective Action**

Retry the operation with a traditional volume as the destination.

**Syslog Message**

vol copy: A traditional volume cannot be copied into a flexible volume.

**Parameters**

(None).

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