



## **se events**

### ONTAP EMS reference

NetApp

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# se events

## se.changelog events

### se.changelog.full

#### Severity

NOTICE

#### Description

This message occurs when Single Instance Storage (SIS) change logging metafile is full during migration workflow through Snapmirror. SIS will be disabled and file will be truncated to recover space.

#### Corrective Action

Upon replication break, sis will enable. If there is significant loss of savings, then Run "volume efficiency start" command with "-scan-old-data".

#### Syslog Message

Changelog metafile for volume %s%s%s is full.

#### Parameters

**host** (STRING): Owning host of the volume.

**vol** (STRING): Name of the volume.

**volident** (STRING): Uniquely identifies the volume when the volume name itself is insufficient.

# se.gatherer events

## se.gatherer.done

#### Severity

NOTICE

#### Description

This message occurs when Single Instance Storage (SIS) auto gathering scanner completed on the auto adaptive volume.

#### Corrective Action

(None).

#### Syslog Message

Auto adaptive gathering scanner completed for %s %s %s %s %s.

#### Parameters

**type** (STRING): Type of object (volume or aggregate).

**owner** (STRING): Volume owner.

**vol** (STRING): Volume name.

**app** (STRING): Application UUID.

**volident** (STRING): To uniquely identify the volume in cases where the volume name itself is insufficient.

## se.gatherer.skip

### Severity

NOTICE

### Description

This message occurs when Single Instance Storage (SIS) auto adaptive gathering scanner could not be triggered on the volume post migration.

### Corrective Action

Run "volume efficiency start" command with "-scan-old-data" to manually start the auto adaptive gathering scanner.

### Syslog Message

Auto adaptive gathering scanner on volume %s%s could not be triggered for %s due to error: %s.

### Parameters

**vol** (STRING): Name of the volume

**vident** (STRING): To uniquely identify the volume in cases where volume name itself is insufficient.

**trigger\_type** (STRING): Type of the trigger that was attempted.

**err** (STRING): Error message that caused the failure.

## se.scan events

### se.scan.filecg.stopped

### Severity

ERROR

### Description

This message occurs when the Single Instance Storage (SIS) scanner is attempting to recompress file-based compression (secondary compression or 8k/16K/32K adaptive compression) in a volume and there is insufficient space in the volume. In this case the recompress operation is halted to allow you to check and enable the autogrow/ autodelete setting on the volume if it is not already enabled.

### Corrective Action

Consider rerunning the operation manually after enabling the autogrow/autodelete setting on the volume.

### Syslog Message

Recompression of file based compressed blocks to container level compression is halted because volume '%s' might run out of space during this procedure. SIS scan type '%s'.

### Parameters

**volume** (STRING): Volume name.

**scan\_type** (STRING): SIS scan type.

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