



## **rpl events**

### ONTAP EMS reference

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# rpl events

## rpl.check events

### rpl.check.unusable.log.file

**Severity**

ERROR

**Description**

This message occurs when SnapMirror® Fixer detects inconsistency in the verifier log file generated by a previous SnapMirror 'check' operation. The SnapMirror 'fixer' operation will be terminated.

**Corrective Action**

Run the SnapMirror 'fixer' command.

**Syslog Message**

The SnapMirror verifier log is inconsistent and could not be used.

**Parameters**

(None).

## rpl.fixer events

### rpl.fixer.launch.autocheck

**Severity**

NOTICE

**Description**

This message occurs when SnapMirror® Fixer cannot use the log files generated by a previous SnapMirror 'check' operation. A new SnapMirror 'check' operation will be started.

**Corrective Action**

(None).

**Syslog Message**

SnapMirror Fixer could not use the %s log file. A new SnapMirror 'check' operation will be started.

**Parameters**

**filetype** (STRING): Type of SnapMirror checker log file.

## rpl.snapshot events

### rpl.snapshot.delete.error

**Severity**

ERROR

## Description

This message occurs when SnapMirror® or SnapVault® cannot delete one of its snapshots.

## Corrective Action

SnapMirror or SnapVault tries to delete this snapshot during the next update. However, if no further updates are possible or planned, you should delete this snapshot manually.

## Syslog Message

(None).

## Parameters

**snapshotname** (STRING): Snapshot copy name.

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

**error** (STRING): WAFL® error message.

# rpl.src events

## rpl.src.lun.old\_clone

### Severity

ERROR

### Description

This message occurs when the replication source finds a LUN clone in a snapshot that was created on a ONTAP version earlier than 7.3 and was attempting to transfer as a LUN clone instead of a LUN. Transferring a LUN clone in a snapshot that was created on ONTAP version earlier than 7.3 as a LUN clone might lead to divergence on the replication destination.

### Corrective Action

Only SnapVault® transfers that are managed using Ontapi can get into this situation. If SnapVault® restore is using a named snapshot transfer, then choose a different named snapshot. If SnapVault® is not using named snapshot transfer, then delete the snapshot and try again.

### Syslog Message

%s transfer from %s:%s to %s:%s is attempting to transfer a LUN clone from a pre ONTAP 7.3 snapshot %s to the destination as a LUN clone.

### Parameters

**transfer\_type** (STRING): Type of the transfer.

**source\_filer** (STRING): System name of the replication source.

**source\_path** (STRING): Path of the qtree where the clones reside.

**dest\_filer** (STRING): System name of the replication destination.

**dest\_path** (STRING): Replication destination path.

**snapshotname** (STRING): Name of the backup snapshot of the LUN clone.

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