# **■** NetApp

# backup events

ONTAP 9.15.1 EMS reference

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# backup events

# backup.abort events

# backup.abort.ROOLR

# Severity

**NOTICE** 

### **Description**

This event is generated when backup event like dump has been aborted and currently ROOLR (Read Only On Line Replica) is running on the Filer. This event might have been aborted because of user intervention or device like bad tape has encountered backup failure.

# **Corrective Action**

(None).

# **Syslog Message**

The abort event, %s, is just notified.

#### **Parameters**

errmsg (STRING): Error Description

# backup.abort.STSP

## Severity

**NOTICE** 

#### **Description**

This event is generated when a backup started by VERITAS NBU STSP Protocol has been aborted. This event might have been aborted because of user intervention or device like bad tape has encountered backup failure.

#### **Corrective Action**

(None).

# **Syslog Message**

The abort event, %s, is just notified.

## **Parameters**

errmsg (STRING): Error Description

# backup.fail events

# backup.fail.giveback

## Severity

**ERROR** 

# **Description**

This message occurs during a giveback operation, when there are active dump or restore processes running on cfo aggregates of the partner node.

#### **Corrective Action**

Wait for backup operations like dump or restore running on cfo aggregates of the partner node to finish before retrying the giveback operation. To kill the active backup operations and proceed, retry the giveback operation with the -override-vetoes option set to true.

# Syslog Message

Backup/restore services: There are active backup/restore sessions on the partner.

#### **Parameters**

(None).

# backup.fail.logopen

# Severity

**ERROR** 

### **Description**

This event is generated when we tried to open up the log file and it failed while opening the file

#### **Corrective Action**

Make sure that the log file exists with proper permission and the file is not corrupted.

# **Syslog Message**

Failed to open backup log file: %s

#### **Parameters**

log\_file\_open\_err (STRING): The error encountered during log file open

# backup.fail.logwrite

## Severity

**ERROR** 

# Description

This event is generated when we tried to write a log event to the log file and it failed while writing it to the file.

#### **Corrective Action**

Make sure that the log file exists with proper permission and the file is not corrupted.

## **Syslog Message**

Failed to write to backup log file: %s

### **Parameters**

log\_file\_write\_err (STRING): The error encountered during log file write

# backup.flip events

# backup.flip.inodemap

# Severity

INFORMATIONAL

# **Description**

This message is generated while flipping inodemap.

# **Corrective Action**

(None).

# **Syslog Message**

Took %u seconds to flip inodemap.

# **Parameters**

time (INT): Time in seconds taken to flip inodemap.

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