# **■** NetApp

### rdmalib events

ONTAP 9.13.1 EMS reference

NetApp February 12, 2024

This PDF was generated from https://docs.netapp.com/us-en/ontap-ems-9131/rdmalib-abort-events.html on February 12, 2024. Always check docs.netapp.com for the latest.

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### rdmalib events

### rdmalib.abort events

### rdmalib.abort.nv.reconnect

### Severity

**NOTICE** 

### **Description**

This message occurs when a remote NVLOG operation is aborted due to an error, which is logged here.

### **Corrective Action**

(None).

### **Syslog Message**

Interconnect channel (%s) encountered error (%s), causing the remote NVLOG to be aborted.

#### **Parameters**

**channel** (STRING): Interconnect channel. **err** (STRING): Error that caused the abort.

### rdmalib.duplicateid events

### rdmalib.duplicateld

### Severity

**ALERT** 

### **Description**

This message occurs when the local node system identifier matches the partner node's system identifier.

### **Corrective Action**

Contact NetApp technical support.

### **Syslog Message**

Interconnect: Partner ID %u is the same as our id.

#### **Parameters**

id (INT): System Id

### rdmalib.multichan events

### rdmalib.multichan.count

### Severity

**NOTICE** 

### **Description**

This message occurs when this node's high-availability (HA) partner reports an update on the number of interconnect channels (multichan count) in use.

#### **Corrective Action**

(None).

### **Syslog Message**

Multichan count "(%u)" in use on HA partner is notified via path "%s".

#### **Parameters**

**count** (INT): Multichan count in use on HA partner. **notify\_path** (STRING): Path where this event is generated.

### rdmalib.rcm events

### rdmalib.rcm.configMissing

#### Severity

NOTICE

### **Description**

This message occurs when the configuration of the high-availability (HA) interface cannot be completed due to a missing IP address.

### **Corrective Action**

Verify that the High Availability interconnect card is present on the system and is cabled correctly. If a capable interface is found and the issue persists, contact NetApp technical support.

### **Syslog Message**

HA configuration is missing, error %d.

#### **Parameters**

error (INT): Error code of the missing configuration.

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