■ NetApp

rdma events

ONTAP 9.13.1 EMS reference

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rdma.rlib.adv.failed

Deprecated

Deprecated as of ONTAP 9.1 because this platform is no longer supported.

Severity

ERROR

Description

This message occurs when the system fails to start the advertisement service for the high-availability (HA) interconnect.

Corrective Action

Contact NetApp technical support.

Syslog Message

Failed to start the advertisement service on HA interface %s.

Parameters

if_name (STRING): Name.

rdma.rlib.config.if.failed

Deprecated

Deprecated as of ONTAP 9.1 because this platform is no longer supported.

Severity

ERROR

Description

This message occurs when configuration for the high-availability (HA) interface fails.

Corrective Action

Contact NetApp technical support.

Syslog Message

Failed to configure the HA interface %s.

Parameters

if name (STRING): Interface name.

rdma.rlib.get.if.failed

Severity

ERROR

Description

This message occurs when the system cannot find high availability (HA) capable interface.

Corrective Action

Contact NetApp technical support.

Syslog Message

No HA Interconnect capable interface was found.

Parameters

(None).

rdma.rlib.listen.failed

Severity

ERROR

Description

This message occurs when the system fails to start the listener for the HA interface.

Corrective Action

Verify that link status is up by running the "metrocluster interconnect adapter show" command. Also check the FC-VI connectivity between DR partners. If the issue persists, contact NetApp technical support.

Syslog Message

Failed to start listener for the HA interconnect on interface %s.

Parameters

if_name (STRING): Name.

rdma.rlib.queue.full

Severity

NOTICE

Description

This message occurs when the send or receive queue of a Queue Pair (QP) is full.

Corrective Action

(None).

Syslog Message

%s queue of QP %s is full.

Parameters

```
send_or_recv (STRING): Send or receive queue of a QP. qp_name (STRING): QP name.
```

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