

## rdma events ONTAP EMS reference

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## rdma events

## rdma.rlib events

## 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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