



# **objstore events**

## ONTAP EMS reference

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# Table of Contents

objstore events . . . . .	1
objstore.host events . . . . .	1
objstore.host.unresolvable . . . . .	1
objstore.interclusterlifdown events . . . . .	1
objstore.interclusterlifDown . . . . .	1

# objstore events

## objstore.host events

### objstore.host.unresolvable

#### Severity

ERROR

#### Description

This message occurs when the object-store server host name cannot be resolved to an IP address. The object-store client will not be able to communicate with the object-store server without resolving to an IP address.

#### Corrective Action

Check the DNS configuration to verify that the host name is configured correctly with an IP address.

#### Syslog Message

Object-store server host name "%s" cannot be resolved to an IP address on node %s.

#### Parameters

**hostname** (STRING): Host name of the object-store server.

**nodeUuid** (STRING): UUID of the node.

## objstore.interclusterlifdown events

### objstore.interclusterlifDown

#### Severity

ERROR

#### Description

This message occurs when the object store client cannot find an operational LIF to communicate with the object store server. This node does not allow object store client traffic until the intercluster LIF is operational.

#### Corrective Action

Check the intercluster LIFs and route configurations. Use the "network interface show -service-policy default-intercluster" command to check intercluster LIF status. Verify that the intercluster LIF is configured correctly and is operational. If an intercluster LIF is not configured, use the "network interface create -role intercluster" command to create it.

#### Syslog Message

Object store client cannot find an operational intercluster LIF (system SVM ID: %u) or an associated route on node with UUID "%s", making the object store server unreachable.

#### Parameters

**sysVserverID** (INT): System storage virtual machine ID of the intercluster LIF.

**nodeUuid** (STRING): Universal unique identifier (UUID) of the node.

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