



osc events

ONTAP EMS reference

NetApp
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osc events

osc.bucket events

osc.bucket.notFound

Severity

ERROR

Description

This message occurs when the object-store bucket or container is not found while trying to access an object.

Corrective Action

Verify that the bucket or container has been created on the object-store server and the same name has been correctly configured in ONTAP before accessing the bucket.

Syslog Message

Bucket or container "%s" not found on object-store server %s when performing %s operation.

Parameters

bucket (STRING): Name of the bucket or container.
serverHostname (STRING): Hostname of the object-store server.
operation (STRING): Request name.

osc.signaturemismatch events

osc.signatureMismatch

Severity

ERROR

Description

This message occurs when the request signature sent to the object-store server does not match the signature calculated.

Corrective Action

Verify that the secret access key is configured correctly. If it is correct, contact NetApp technical support for assistance.

Syslog Message

Object-store %s operation server-calculated request signature does not match the signature sent to object-store server %s for bucket or container "%s" on node %s. Check the keys and signing method.

Parameters

operation (STRING): Request name.
serverHostname (STRING): Hostname of the object-store server.
bucket (STRING): Name of the object-store bucket.
nodeUuid (STRING): UUID of the node.

osc.tcp events

osc.tcp.connectFailed

Severity

ERROR

Description

This message occurs when ONTAP is unable to connect to the IP address that the object store server hostname resolves to.

Corrective Action

Check if the object store server is listening on this IP address. Check network configuration.

Syslog Message

TCP connection to object store server hostname "%s" fails over IP address "%s" on node "%s".

Parameters

hostname (STRING): Hostname of the object store server.

ipAddress (STRING): IP address over which the TCP connection fails.

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

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