



lic events

ONTAP EMS reference

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lic events

lic.cappool events

lic.cappool.reassign.abort

Severity

NOTICE

Description

This message occurs when the system aborts an operation of reassigning nodes to a different capacity pool license, because another reassignment operation to a different capacity pool license in the same request has failed.

Corrective Action

Look for the "lic.cappool.failed" event that occurred about the same time, which caused the reassignment operation to abort.

Syslog Message

"Capacity pool license reassignment is aborted for nodes ("%s") to serial number "%s" due to failure to reassign other nodes to serial number "%s"."

Parameters

aborted_node_names (STRING): Aborted list of node names.

aborted_pool_serial (STRING): Aborted capacity pool license serial number.

failed_pool_serial (STRING): Another reassignment operation to this capacity pool serial number has failed.

lic.cappool.reassign.done

Severity

NOTICE

Description

This message occurs when the system successfully completes an operation of reassigning nodes to a different capacity pool license.

Corrective Action

(None).

Syslog Message

"Capacity pool license reassignment successfully completed for nodes ("%s") to license serial number "%s"."

Parameters

node_names (STRING): List of node names that are reassigned to the new capacity pool license.

new_pool_serial (STRING): Capacity pool license serial number to which the nodes are reassigned.

lic.cappool.reassign.done.info

Severity

NOTICE

Description

This message occurs when the system successfully completes an operation of reassigning nodes to a different capacity pool license with with a non-critical error, which does not affect the outcome of the ultimate operation.

Corrective Action

(None).

Syslog Message

"Capacity pool license reassignment successfully completed for nodes ("%s") to license serial number "%s" with non-critical error "%s"."

Parameters

node_names (STRING): List of node names that are reassigned to the new capacity pool license.

new_pool_serial (STRING): Capacity pool license serial number to which the nodes are reassigned.

non_critical_error (STRING): Information about the non-critical error encountered during the reassignment operation.

lic.cappool.reassign.failed

Severity

ERROR

Description

This message occurs when operation of reassigning nodes to a different capacity pool license fails.

Corrective Action

Resolve the error, which should clearly indicate why the operation has failed. Follow the instructions shown on the ONTAP Select Deploy utility from which the operation was initiated.

Syslog Message

"Capacity pool license reassignemnt to license serial number "%s" failed for nodes ("%s") with error: %s"

Parameters

failed_pool_serial (STRING): Capacity pool license serial number to which the nodes failed to be reassigned.

failed_node_names (STRING): List of node names that failed to be reassigned to the new capacity pool license.

error (STRING): Reason for failure.

lic.cappool.reassign.start

Severity

NOTICE

Description

This message occurs when the system starts an operation of reassigning nodes to a different capacity pool license.

Corrective Action

(None).

Syslog Message

"Capacity pool license reassignment started for nodes ("%s") to license serial number "%s"."

Parameters

node_names (STRING): List of node names that are reassigned to the new capacity pool license.

new_pool_serial (STRING): Capacity pool license serial number to which the nodes are reassigned.

lic.lm events

lic.lm.server.not.configured

Severity

ALERT

Description

This message occurs when ONTAP® software is running in the capacity pools licensing model and there is no License Manager configuration available. Without the License Manager configuration, the system cannot create or expand an aggregate.

Corrective Action

Find the IP address of the ONTAP Select Deploy instance from which this ONTAP system was created. Use that IP address to manually configure the License Manager by using the "system license license-manager modify -host ip_address_of_license_manager" command. Verify that the correct License Manager is configured by using the "system license license-manger show" command. Use the "system license license-manager check" command to determine whether the License Manager is accessible. These commands are accessible through diagnostic privileges.

Syslog Message

"License Manager has not been configured for capacity pools."

Parameters

(None).

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