



# **Revert a LIF to its home port**

## **ONTAP System Manager**

NetApp

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# Revert a LIF to its home port

You can revert a LIF to its home port after it fails over or is migrated to a different port either manually or automatically. If the home port of a particular LIF is unavailable, the LIF remains at its current port and is not reverted.

## About this task

- If you administratively bring the home port of a LIF to the up state before setting the automatic revert option, the LIF is not returned to the home port.
- The node management LIF does not automatically revert unless the value of the "auto-revert" option is set to true.
- You must ensure that the "auto-revert" option is enabled for the cluster LIFs to revert to their home ports.

## Step

Revert a LIF to its home port manually or automatically:

If you want to revert a LIF to its home port...	Then enter the following command...
Manually	<code>network interface revert -vserver vservice_name -lif lif_name</code>
Automatically	<code>network interface modify -vserver vservice_name -lif lif_name -auto-revert true</code>

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