



# **Commands for managing failover groups and policies**

**ONTAP 9**

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# Commands for managing failover groups and policies

You can use the `network interface failover-groups` commands to manage failover groups. You use the `network interface modify` command to manage the failover groups and failover policies that are applied to a LIF.

If you want to...	Use this command...
Add network ports to a failover group	<code>network interface failover-groups add-targets</code>
Remove network ports from a failover group	<code>network interface failover-groups remove-targets</code>
Modify network ports in a failover group	<code>network interface failover-groups modify</code>
Display the current failover groups	<code>network interface failover-groups show</code>
Configure failover on a LIF	<code>network interface modify -failover-group -failover-policy</code>
Display the failover group and failover policy that is being used by each LIF	<code>network interface show -fields failover-group, failover-policy</code>
Rename a failover group	<code>network interface failover-groups rename</code>
Delete a failover group	<code>network interface failover-groups delete</code>



Modifying a failover group such that it does not provide a valid failover target for any LIF in the cluster can result in an outage when a LIF attempts to fail over.

For more information, see the man pages for the `network interface failover-groups` and `network interface modify` commands.

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