

VNF and VM Recovery Using the Portal

• VNF and VM Recovery Using the Portal, on page 1

VNF and VM Recovery Using the Portal

You can now perform manual recovery of VNFs and VM using the ESC portal:

Procedure

Step 1	Choose Deployments .
Step 2	Select a deployment in error state.
	For VM level recovery, select a VM in error state from the View VNFs page.
Step 3	Click Recover VNF or Monitor + Recover VNF .
Step 4	Click OK to confirm.
Step 5	Select a Recovery Action from the Recovery Action dropdown and click OK.
	The following recovery actions are available:
	• Default—Triggers the recovery action that was defined in the datamodel.
	• REBOOT_ONLY
	• REDEPLOY_ONLY
	• REBOOT_THEN_REDEPLOY
	For more information on the recovery options, see Recovery Policy.

Important Points

1. Configurable manual recovery does not support the in-flight transaction behaviour. So if a failover happens during a configurable manual recovery, the manual recovery resumes with predefined recover action.

I

2. For deployment migration, use the default recovery policy. Cisco does not provide recovery action for VM/VNF manual recovery in LCS based recovery.