

# VMware Cloud Director Availability On-premises Guides

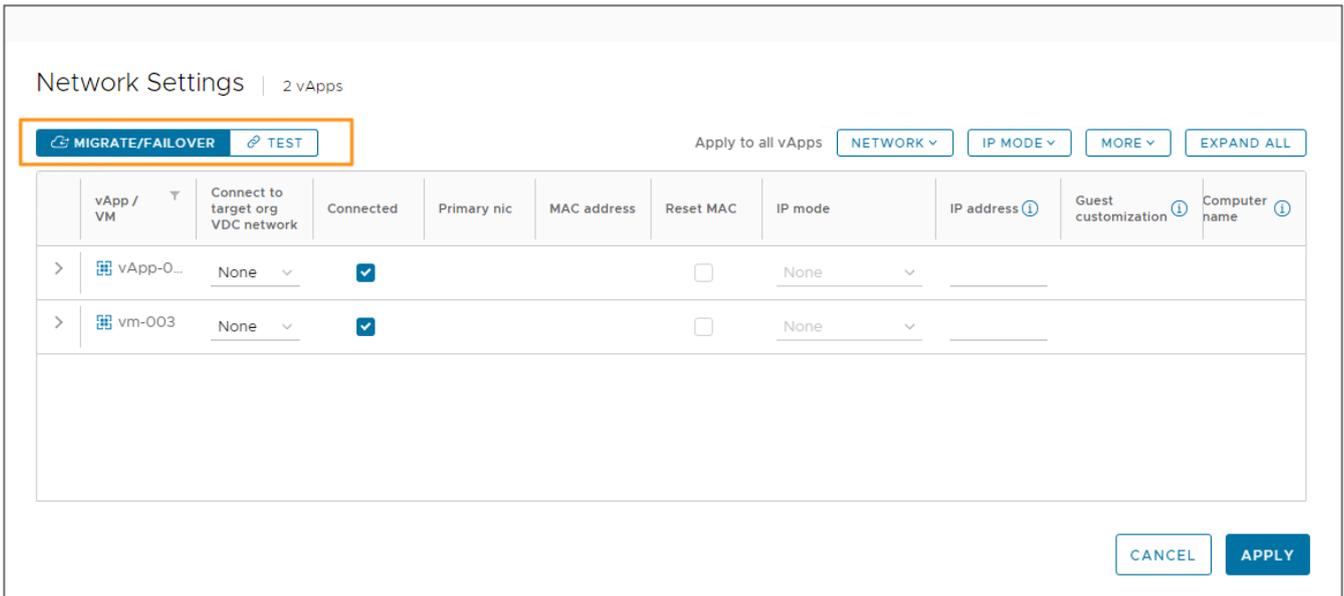
Guide #13

Configure networking for Test failover and Migrate/Failover

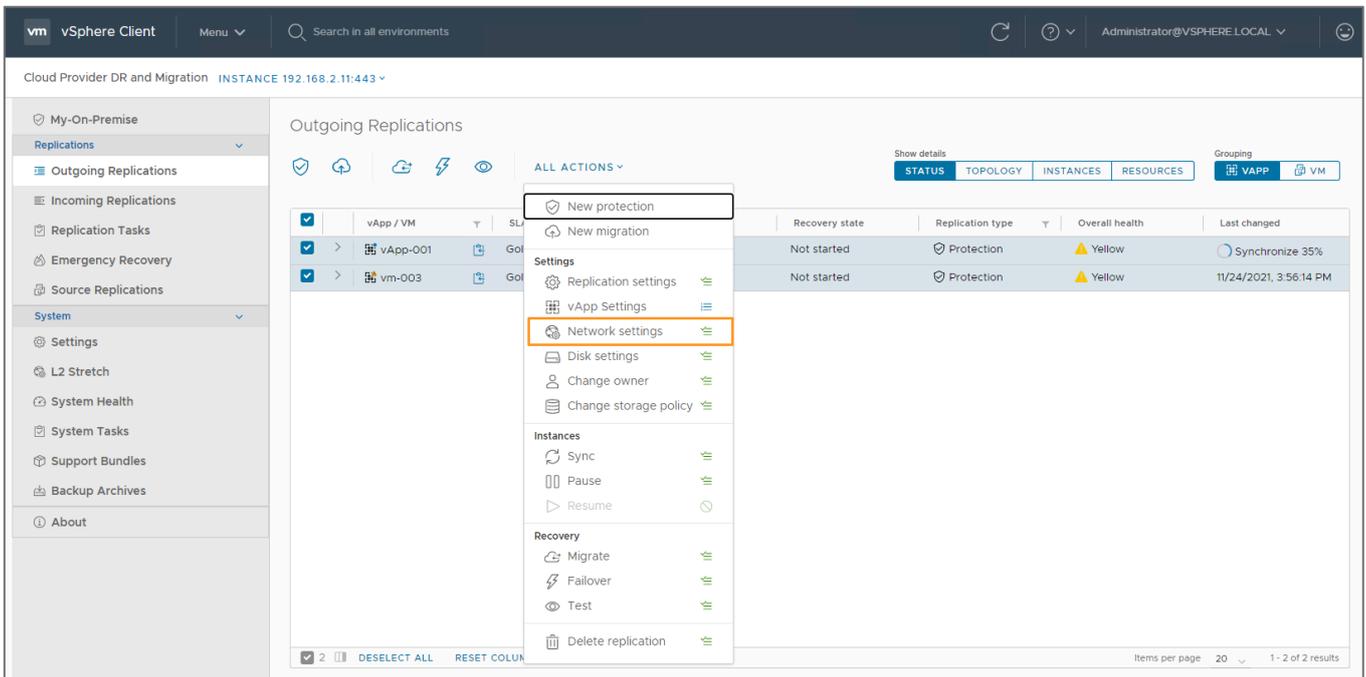
You can find the most up-to-date technical documentation on the VMware website at: <https://docs.vmware.com/>

If you have comments about this documentation, submit your feedback to: [vcav-light@vmware.com](mailto:vcav-light@vmware.com)

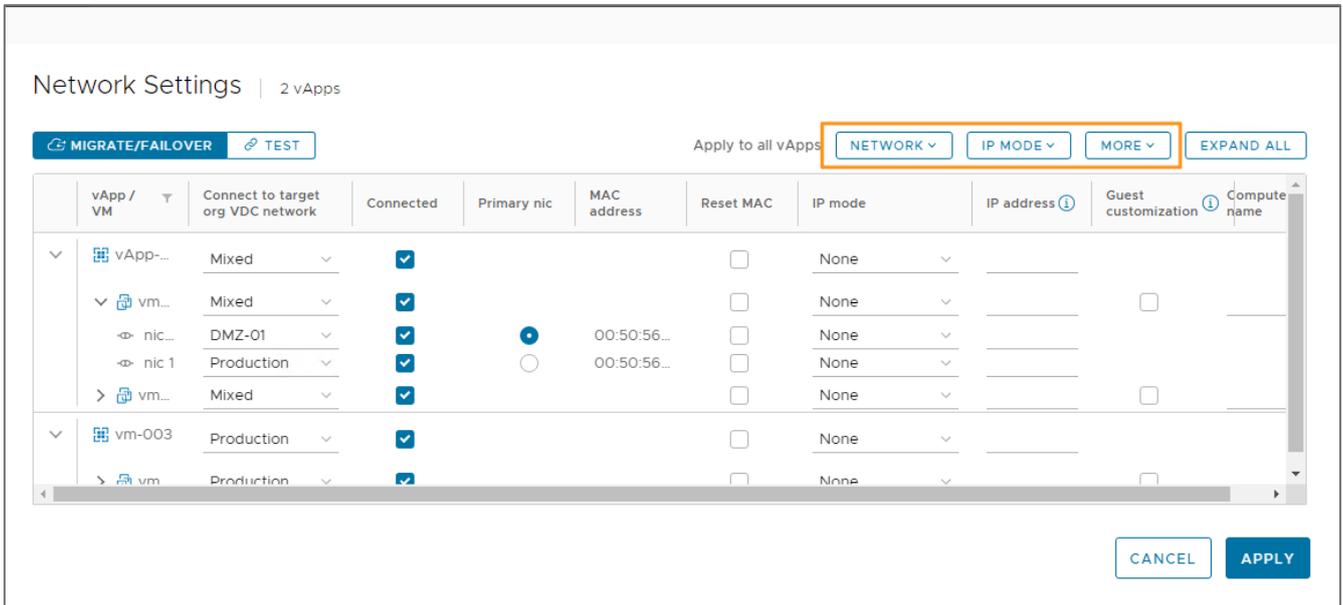
The destination network settings can be configured for existing replications, separated in two independent profiles: for **Migrate/Failover**, and the other for **Test failover**.



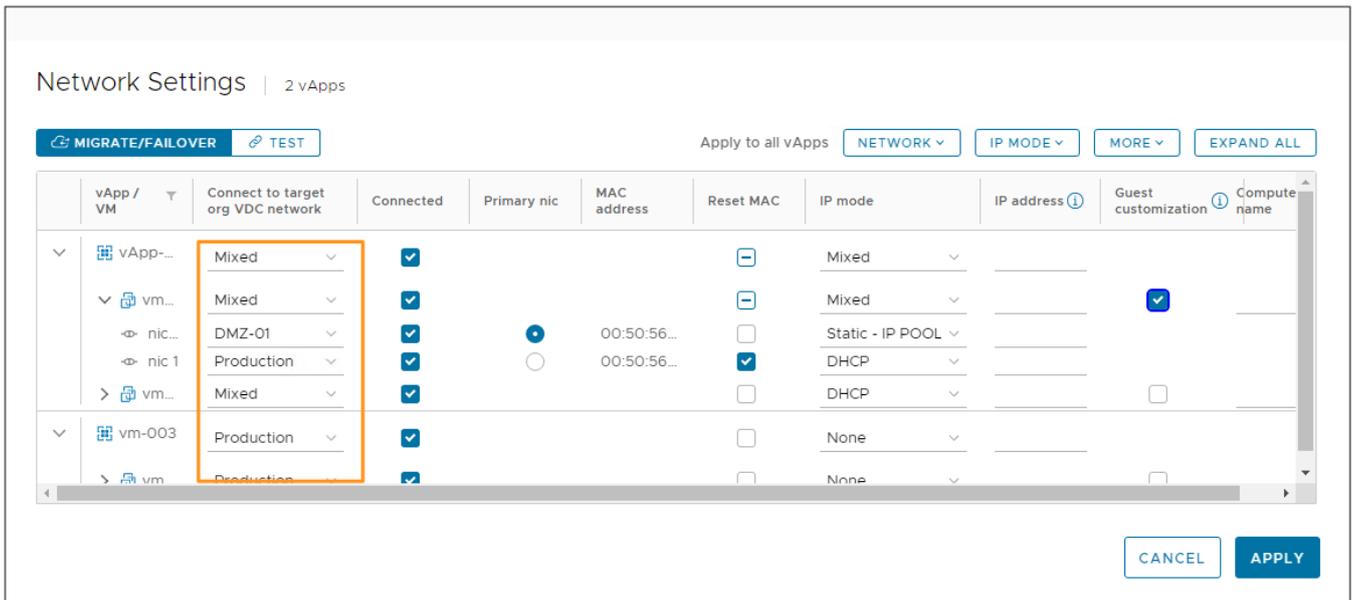
1. To configure the network settings for vApps or VMs, click the **vApp** or **VM** button, select the replications and from the **All actions** menu select **Network settings**.



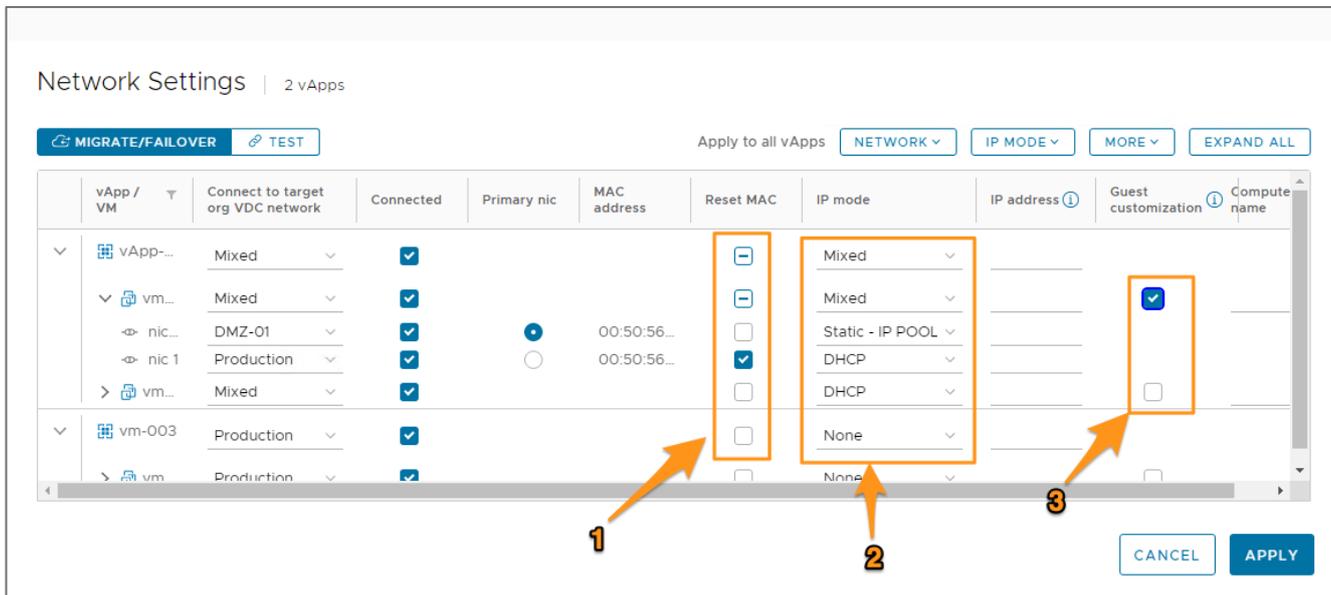
2. To change the network settings, IP mode, reset MAC address or interface connection, use the buttons in the **Apply to all vApps section** section.



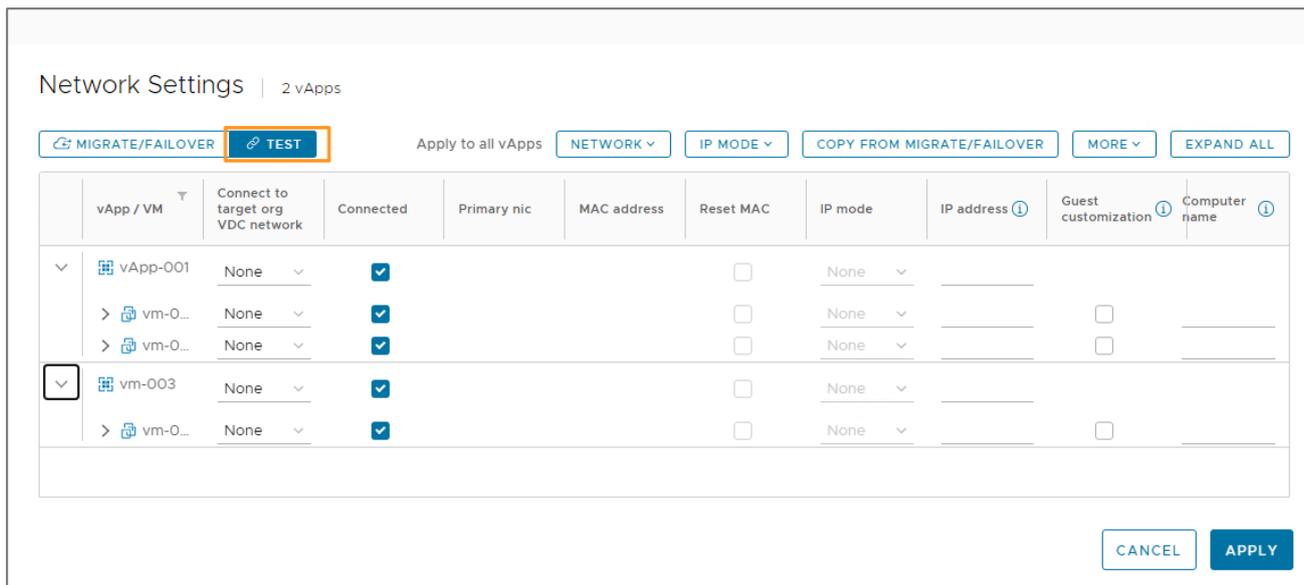
3. For every vApp and each VM in it, select the networks for each adapter and select if the adapter is connected to the networks.



4. Each VM can be configured to reset the MAC (1), select the IP mode (DHCP or Static)(2), and enable guest customization (3).



5. For test failover, the same options apply for the network settings.



6. To save the network settings, click **Apply**.

- When initiating a failover or a test failover, in the **Recovery Settings** page of the wizard, select the preconfigured network settings, or choose a network to connect the recovered VMs to (1, 2).

