# Power on compute resources for a NetApp HCI system

**HCI** 

Michael Wallis October 12, 2020

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## Power on compute resources for a NetApp HCI system

You can power on compute resources for a NetApp HCI system after the scheduled outage is complete.

#### Steps

- 1. Power on compute nodes using the same steps you performed for powering on the storage nodes.
- 2. When all the compute nodes are operational, log in to the ESXi host that was running the vCSA.
- 3. Log in to the compute host and verify that it sees all the NetApp HCI datastores. For a typical NetApp HCI system, you should see all the ESXi local datastores and at least the following shared datastores:

NetApp-HCI-Datastore-[01,02]

- 1. Assuming all storage is accessible, power on the vCSA and any other required virtual machines as follows:
  - a. Select the virtual machines in the navigator, select all the virtual machines that you want to power on, and click the **Power on** button.
- 2. After you power on the virtual machines, wait for approximately 5 minutes and then use a web browser to navigate to the IP address or FQDN of the vCSA applicance.
  - If you do not wait long enough, a message appears stating that the vSphere Client web server is initializing.
- 3. After the vSphere Client initializes, log in and verify that all ESXi hosts and virtual machines are online.

### Find more information

• Firmware and driver versions in NetApp HCI and NetApp Element software

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