Post Installation

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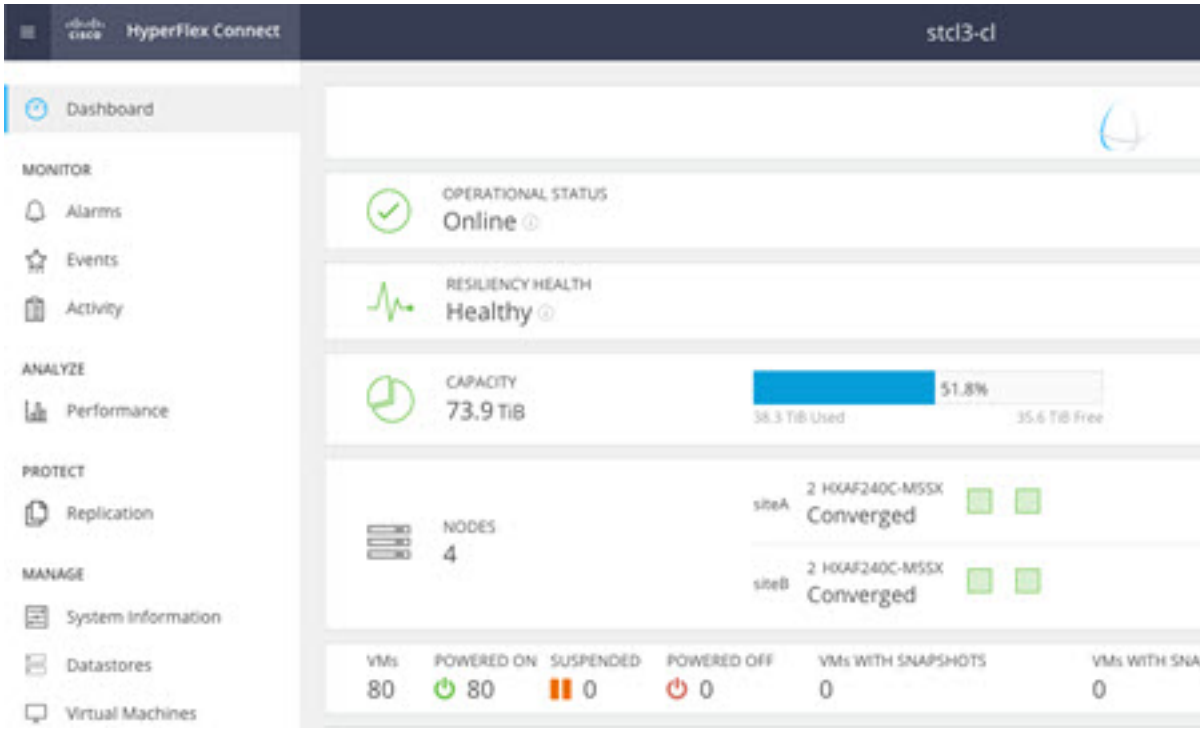
Confirm That the Installation Is Complete

Post Installation Checklist

After a successful installation. It is recommended that you validate the following in HX Connect:

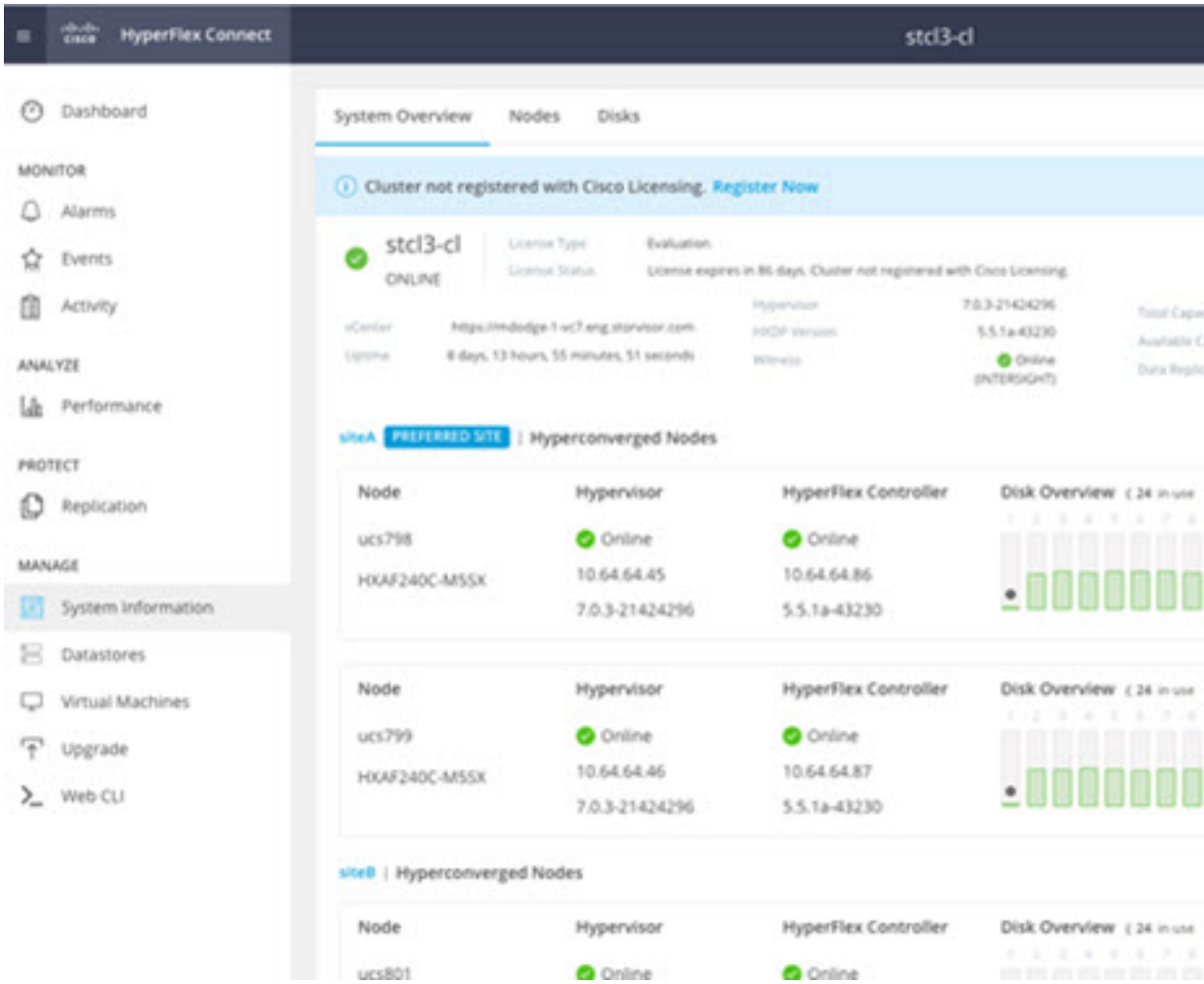
- Dashboard Panel



  - Operational Status Online

- Resiliency Health: Healthy
- Nodes: Correct number of nodes, site names, and nodes per site

- System Information Panel



- Cluster name displayed is correct
- Cluster status is shown as Online
- Witness: Online (INTERSIGHT) or (WItness VM IP)
- Preferred Site badge on configured site.
- Nodes are shown in expected sites
- Hypervisor and Hyperflex Controllers are Online

Verifying the AuxZK IP

To verify the AuxZK IP, run the command `stcli cluster info` command.

```
clusterAccessPolicy: lenient
    auxZkIp: 10.64.72.99
    zoneType: physical
    size: 4
    clusterType: stretch_cluster
```

Running Post Install Script

After the installation of a Stretch Cluster using the HX Data Platform Installer, run the post installation script to finalize the configuration and set the vMotion network up. You can also run this script at a future time if needed.

1. Log into a Cluster IP (CIP) through an SSH server using admin login.
2. Run the `hx_post_install` script.
3. Follow the prompts and enter the required information.

Verifying Which Site a Node Belongs To

Use the command, `stcli cluster get-zone`, to check which node belongs to which site.

Example:

```
admin@ucs-stctlvm-230-1:~# stcli cluster get-zonezones:
----------------------------------------
pNodes:
----------------------------------------
state: ready
name: 10.104.49.115
----------------------------------------
state: ready
name: 10.104.49.116
----------------------------------------
zoneId: 7f2bf7811475cacc:44dd22fa3eadfd4d
numNodes: 2
----------------------------------------
pNodes:
----------------------------------------
state: ready
name: 10.104.49.113
----------------------------------------
state: ready
name: 10.104.49.114
----------------------------------------
zoneId: 422fe637cab59ec5:4b49875b5641bf8a
numNodes: 2
----------------------------------------
isClusterZoneCompliant: True
zoneType: 2
isZoneEnabled: True
numZones: 2
```