



Post Installation

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Running Post Install Script

After the installation of a Stretched 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.

Confirm That the Installation Is Complete

After the installation of the stretched cluster across both sites is successful, if HX Connect does not display the correct status, run the command `stcli cluster info` to verify the health and status of the stretched cluster.

Example:

```
admin@ucs-stctlvm-365-1:~#stcli cluster info
about:
vCluster:...
upgradeState: ok
cluster:
...
nodeSiteMap:
10.104.2.67: nyc01
10.104.2.99: sjc02
10.104.2.97: sjc02
10.104.2.68: nyc01
```

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
```