How to Generate a New Control Center ID

https://campus.barracuda.com/doc/96026680/

In cases when two completely identical Control Centers are running, you must generate a new ID on one of the Control Centers since each Control Center must have a unique ID. If you are backing up your productive Control Center and using the backup files to restore the configuration on a new Control Center for testing purposes (e.g., testing a new firmware), make sure that you create the new Control Center ID on the testing Control Center and not on your productive Control Center.

Before You Begin

- You need root access to your Control Center.
- You can log in either directly on the console of your Control Center or via SSH. For information on logging in via SSH, see How to Configure SSH.

Generate a New Control Center ID

1. Log into the console of your Control Center, or connect via SSH to the box level of your Control Center.
2. On the command line interface, enter
   `rm /opt/phion/maintree/configroot/0settings/ccid.conf` .
3. Enter y to confirm.
4. Restart the CONF service on your Control Center. Enter `phionctrl service restart <servername> CONF` on the command line interface, e.g., `phionctrl service restart CSC CONF`.
5. The following acknowledgement is shown:

```
[root@CA-CC-801-v352:~]# phionctrl service restart CSC CONF
[2019-10-28 10:28 UTC] [-root shell-] [-Barracuda Networks-]
[root@CA-CC-801-v352:~]# server/service = CSC_CONF
Database Check --------
Database action: Scan Node configroot
Database action: Scan Node 0
Database action: Do Range 0
Database action: Scan Node 0
Database action: Scan Node 0settings
Database action: Scan Node 1
Database action: Do Range 1
Database action: Scan Node 1
Database action: Do Cluster vWANCluster
Database action: Scan Node vWANCluster
Database action: Do Box test
Database action: Do Box vwan801
Database action: Scan Node data
Database action: Scan Node gdata
Database action: Scan Node poldata
Database Check finished
```

6. (Optional) Verify that the CONF service is up and running again. Enter `phionctrl service show <servername> CONF` on the command line interface, e.g., `phionctrl service show CSC CONF`.

Further Information

- How to Back Up and Restore Firewall, Secure Access Controller and Control Center Configurations.

Figures

1. restart_conf_csc.png