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## How to Generate a New Control Center ID

<https://campus.barracuda.com/doc/90445176/>

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

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- 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

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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

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