



# ONT Reboot

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## Overview of ONT Reboot

The ONT Reboot feature allows you to remotely reboot an ONT. AN ONT that is registered and online only can be rebooted. Rebooting the ONT interrupts the service of the ONT.

## Configure ONT Reboot

To configure ONT reboot, perform this procedure.

### Procedure

	Command or Action	Purpose
Step 1	<b>enable</b> <b>Example:</b> Device> <b>enable</b>	Enables privileged EXEC mode. Enter your password, if prompted.
Step 2	<b>configure terminal</b> <b>Example:</b> Device# <b>configure terminal</b>	Enters global configuration mode.
Step 3	<b>ont reboot <i>ont_id</i></b> <b>Example:</b> Device(config)# <b>ont reboot 0/1/1</b>	Reboots the ONT. <i>ont_id</i> : The ONT ID. The format in string.

## Configuration Example: Configuring ONT Reboot

The following example shows how to configure ONT reboot:

```
Device> enable
Device# configure terminal
Device(config)# ont reboot 0/1/1
Are you sure you want to proceed with the system reboot(y/n)?[n]y
Successfully reboot the ONT.
```