

Release Notes for Catalyst 3650 Series Switch,

Introduction

The Catalyst 3650 switches are the next generation of enterprise class stackable access layer switches that provide full convergence between wired and wireless networks on a single platform. This convergence is built on the resilience of new and improved 160-Gbps StackWise-160. Wired and

Note



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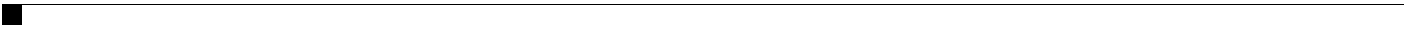
Caution

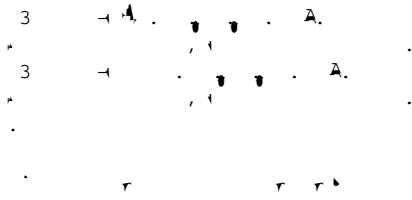
Do not power cycle your switch during the upgrade.

Automatic Microcode Upgrade



Step 17 Use the `show boot`







3

⌘ #


```

r3# show ip interface brief
Interface    IP-Address      IP-Address      IP-Address
-----    -
Vlan1       10.10.10.1/24    10.10.10.1/24    10.10.10.1/24
Vlan200     10.10.200.1/24  10.10.200.1/24  10.10.200.1/24
Vlan300     10.10.300.1/24  10.10.300.1/24  10.10.300.1/24
Vlan400     10.10.400.1/24  10.10.400.1/24  10.10.400.1/24
Vlan500     10.10.500.1/24  10.10.500.1/24  10.10.500.1/24
Vlan600     10.10.600.1/24  10.10.600.1/24  10.10.600.1/24
Vlan700     10.10.700.1/24  10.10.700.1/24  10.10.700.1/24
Vlan800     10.10.800.1/24  10.10.800.1/24  10.10.800.1/24
Vlan900     10.10.900.1/24  10.10.900.1/24  10.10.900.1/24

```


Reload

Step 6 Reload the switch

Step 7 If your switches are configured with auto boot, then the stack will automatically boot up with the new image. If not, you can manually boot flash:packages.conf



Note

When you downgrade to a Cisco IOS XE 3.xE image, your boot loader will not automatically downgrade. It will remain updated. The new boot loader can support booting both Cisco IOS XE 3.xE releases as well as Cisco IOS XE Denali 16.x releases.

Downgrade from Cisco IOS XE 16.x to Cisco IOS XE 3.xE in Bundle Mode

Follow these instructions to downgrade from Cisco IOS XE 16.x in Bundle mode to an older Cisco IOS



Deactivating Evaluation AP Count License

Feature Sets

[CSCuv75864](#) Error message on reload: “ WDT device closes unexpectedly”
[CSCul84467](#) C3850:Stack:Port-Channel:active mem switch power shut causes traffic loss
[CSCur17429](#) SNMP: IEEE8023-LAG-MIB does not work on the switch.
[CSCuy19562](#)

