



Configuring Boot Fast

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Configuring Boot Fast on the switch

This feature, when enabled, helps the switch to boot up fast. The Memory test is performed for a limited range, the switch skips File system check (FSCK) and Skips Post test.



Note When Fast boot is enabled, you can still run the POST tests manually from the command line interface, once the switch has booted up, using **diagnostic start** command.

Enabling Boot Fast

To enable the boot fast feature, perform the following steps:

SUMMARY STEPS

1. **enable**
2. **configure terminal**
3. **boot fast**
4. **end**

DETAILED STEPS

	Command or Action	Purpose
Step 1	enable Example: Device> enable	Enables privileged EXEC mode. <ul style="list-style-type: none">• Enter your password if prompted.
Step 2	configure terminal Example:	Enters global configuration mode.

	Command or Action	Purpose
	Device# <code>configure terminal</code>	
Step 3	boot fast Example: Device(config)# <code>boot fast</code>	Enables fast boot feature Performs Memory test for a limited range, Skips File system check (FSCK) and Skips Post test.
Step 4	end Example: Device(config)# <code>end</code>	Returns to privileged EXEC mode.

Disabling Boot Fast

To disable the boot fast feature, perform the following steps:

SUMMARY STEPS

1. `enable`
2. `configure terminal`
3. `no boot fast`
4. `end`

DETAILED STEPS

	Command or Action	Purpose
Step 1	enable Example: Device> <code>enable</code>	Enables privileged EXEC mode. <ul style="list-style-type: none"> • Enter your password if prompted.
Step 2	configure terminal Example: Device# <code>configure terminal</code>	Enters global configuration mode.
Step 3	no boot fast Example: Device(config)# <code>no boot fast</code>	Disables the boot fast feature.

	Command or Action	Purpose
Step 4	end Example: Device(config)# end	Returns to privileged EXEC mode.

