



Configuring Boot Fast

- [Configuring Boot Fast on the switch, on page 1](#)

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.

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: Switch> enable	Enables privileged EXEC mode. • Enter your password if prompted.
Step 2	configure terminal Example: Switch# configure terminal	Enters global configuration mode.
Step 3	boot fast	Enables fast boot feature

Disabling Boot Fast

	Command or Action	Purpose
	Example: Switch(config)# boot fast	Performs Memory test for a limited range, Skips File system check (FSCK) and Skips Post test.
Step 4	end Example: Switch(config)# end	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: Switch> enable	Enables privileged EXEC mode. • Enter your password if prompted.
Step 2	configure terminal Example: Switch# configure terminal	Enters global configuration mode.
Step 3	no boot fast Example: Switch(config)# no boot fast	Disables the boot fast feature.
Step 4	end Example:	Returns to privileged EXEC mode.

Command or Action	Purpose
Switch(config)# end	

