



F Commands

This chapter describes the Cisco Nexus 1010 commands that begin with the letter F.

find

To find filenames beginning with a character string, use the **find** command.

find *filename-prefix*

Syntax Description	<i>filename-prefix</i>	First part or all of a filename. The filename prefix is case sensitive.
Defaults	None	
Command Modes	Any command mode	
SupportedUserRoles	network-admin	
Command History	Release	Modification
	4.0(4)SP1(1)	This command was introduced.
Usage Guidelines	The find command searches all subdirectories under the current working directory. You can use the cd and pwd commands to navigate to the starting directory.	
Examples	This example shows how to display filenames beginning with ospf:	
	<pre>switch# find ospf /usr/bin/find: ./lost+found: Permission denied ./ospf-gr.cfg ./ospfgrconfig</pre>	

Send document comments to nexus1k-docfeedback@cisco.com.

```
./ospf-gr.conf
```

Related Commands	Command	Description
	cd	Changes the current working directory.
	pwd	Displays the name of the current working directory.

Send document comments to nexus1k-docfeedback@cisco.com.

format

To format an external Flash device to erase the contents and restore it to its factory-shipped state, use the **format** command.

format *filesystem:*

Syntax Description	<i>filesystem:</i>	Name of the file system. The valid values are bootflash , logflash , slot0 , usb1 , or usb2 .
---------------------------	--------------------	--

Defaults	None
-----------------	------

Command Modes	Any command mode
----------------------	------------------

Supported User Roles	network-admin
-----------------------------	---------------

Command History	Release	Modification
	4.0(4)SP1(1)	This command was introduced.

Examples This example shows how to format an external Flash device:

```
switch# format slot0:
```

Related Commands	Command	Description
	cd	Changes the current working directory.
	dir	Displays the directory contents.
	pwd	Displays the name of the current working directory.

Send document comments to nexus1k-docfeedback@cisco.com.