

CHAPTER 7

# **Managing Users**

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# **Information About User Management**

You can identify the users currently connected to the device and send a message to either a single user or all users.

For information about assigning user roles, see the *Cisco Nexus 1000V Security Configuration Guide*, *Release 4.2(1)SV1(4)*.

## **Displaying Current User Access**

Use this procedure to display all users currently accessing the switch.

### **BEFORE YOU BEGIN**

Before using this command, you must know or do the following:

• You are logged in to the CLI.

### **DETAILED STEPS**

Command		Description
Step 1	show users	Displays a list of users who are currently accessing
		the system.

### Example:

n1000v# show users

NAME LINE TIME IDLE PID COMMENT

admin pts/0 Jul 1 04:40 03:29 2915 (::ffff:64.103.145.136)

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

admin	pts/2	Jul	1 10:06 03:37	6413 (::ffff:64.103.145.136)
admin	pts/3	Jul	1 13:49 .	8835 (171.71.55.196)*
n1000v#				

# **Sending a Message to Users**

Use this command to send a message to all active CLI users currently using the system.

### **BEFORE YOU BEGIN**

Before using this command, you must know or do the following:

• You are logged in to the CLI.

### **DETAILED STEPS**

	Command	Description
Step 1	send {session device} line	Sends a message to users currently logged in to the system.
		• <b>session</b> : sends the message to a specified pts/tty device type.
		• <i>line</i> : a message of up to 80 alphanumeric characters in length.

### Example:

n1000v#

# **Feature History for User Management**

This section provides the user management feature release history.

Feature Name	Releases	Feature Information
User Management	4.0(4)SV1(1)	This feature was introduced.