

# DUMPSBOSS.COM

## CCT Routing & Switching

Cisco 640-692

Version Demo

Total Demo Questions: 10

Total Premium Questions: 92

Buy Premium PDF

<https://dumpsboss.com>

[support@dumpsboss.com](mailto:support@dumpsboss.com)

dumpsboss.com



**QUESTION NO: 1**

Which two of the following CLI operating modes, by default, allow you to copy a Cisco IOS image to flash memory from TFTP server? (Choose two)

- A. User EXEC
- B. Privileged EXEC
- C. ROMMON
- D. Global configuration

**ANSWER: B C****QUESTION NO: 2**

Refer to the exhibit.

```
1 FastEthernet/IEEE 802.3 interface(s)
125K bytes of non-volatile configuration memory.

65536K bytes of ATA PCMCIA card at slot 0 (Sector size 512 bytes).
8192K bytes of Flash internal SIMM (Sector size 256K).

--- System Configuration Dialog ---

Would you like to enter the initial configuration dialog? [yes/no]:
```

What can be determined about the router from the console output?

- A. No configuration file was found in NVRAM.
- B. No configuration file was found in flash.
- C. No configuration file was found in the PCMCIA card.
- D. Configuration file is normal and will load in 15 seconds.

**ANSWER: A****QUESTION NO: 3**

Refer to the exhibit.

```
Router#config1
Router(cofig)#line vtv 04
Router(confing-line)#password c1 sc0
Router(confing-line)#login
```

Which user-mode password has just been set?

- A. Telnet
- B. Auxiliary
- C. SSH
- D. Console

**ANSWER: A**

#### QUESTION NO: 4

A null modem cable uses which adapter type?

- A. RJ-11
- B. RJ-45
- C. RS-323
- D. RS-232
- E. USB

**ANSWER: B**

#### QUESTION NO: 5

What are two features that are associated with single-mode fiber-optic cable? (Choose two.)

- A. a single strand of glass fiber

- B.** carries higher bandwidth than multimode fiber
- C.** cost is less than multimode fiber
- D.** operates over less distance than multimode fiber

**ANSWER: A B**

#### **QUESTION NO: 6**

Which two of the following are features of NVRAM on a Cisco device? (Choose two)

- A.** Stores startup configuration
- B.** Stores running configuration
- C.** Stores routing tables
- D.** Stores decompressed IOS software image
- E.** Erased when device is rebooted
- F.** Not erased when device is rebooted

**ANSWER: A F**

#### **QUESTION NO: 7**

Refer to the exhibit.

```
Router# copy ftp flash
Address or name of remote host []? 192.168.2.167
Source filename []? c1600-k8osy-mz.123-16a.bin
Destination filename [c1600-k8osy-mz.123-16a.bin]?
Accessing tftp://192.168.2.167/c1600-k8osy-mz.123-16a.bin...
Erase flash: before copying? [confirm]
Erasing the flash filesystem will remove all files! Continue? [confirm]
Erasing device...
#####
##### ...erased
Erase of flash: complete
Loading c1600-k8osy-mz.123-16a.bin from 192.168.2.167 (via Ethernet0):
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
[OK - 6888962/13777920 bytes]

Verifying checksum... OK (0x7BF3)
6888962 bytes copied in 209.920 secs (32961 bytes/sec)
Router#
```

Why is flash memory erased prior to upgrading the IOS image from the TFTP server?

- A. The router cannot verify that the Cisco IOS image currently in flash is valid.
- B. Flash memory on Cisco routers can contain only a single IOS image.
- C. Erasing current flash content is requested during the copy dialog.
- D. In order for the router to use the new image as the default, it must be the only IOS image in flash.

**ANSWER: C**

#### QUESTION NO: 8

Which three of the following statements are true? (Choose three.)

- A. Each IP address has two parts: a network ID and a host ID
- B. An IP subnet equals a broadcast domain.
- C. An IPv4 address contains 36 bits
- D. 172.16.1.18 is a Class A address
- E. A subnet address is created by borrowing bits from the original host ID

**ANSWER: A B E**

**QUESTION NO: 9**

Which three of the following describe Fast Ethernet? (Choose three)

- A. 1QBASE-T H B
- B. 100BASE-T
- C. 10-Mb/s speed
- D. 100-Mb/s speed
- E. requires Category 3 or higher UTP cabling
- F. requires Category 5 or higher UTP cabling

**ANSWER: B D F**

**QUESTION NO: 10**

Which of the following best describes the cable that is used to connect a laptop to the Console port on a Cisco router?

- A. crossover
- B. straight-through
- C. fiber
- D. rollover

**ANSWER: D**