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Cisco 640-692

Version Demo

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QUESTION NO: 1

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: 2

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

QUESTION NO: 3

A null modem cable uses which adapter type?

A. RJ-11

B. RJ-45

C. RS-323

D. RS-232

E. USB

ANSWER: B

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

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: 6

Refer to the exhibit.

```
Router#config1

Router(cofing)#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: 7

Refer to the exhibit.

```
Router# copy ftp flash
Address or name of remote host []? 192.168.2.167
Source filename []? cl600-k8osy-mz.123-16a.bin
Destination filename [cl600-k8osy-mz.123-16a.bin]?
Accessing tftp://192.168.2.167/cl600-k8osy-mz.123-16a.bin...
Erase flash: before copying? [confirm]
Erasing the flash filesystem will remove all files! Continue? [confirm]
Erasing device...
eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee
eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ...erased
Erase of flash: complete
Loading cl600-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 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: 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

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