

QUESTIONS & ANSWERS

Kill your exam at first Attempt



Cisco

640-692

Supporting Cisco routing and Switching Network Devices

Answer: A, D

QUESTION: 60

From a Windows command prompt, which command displays the local IP address of a computer?

- A. ip config
- B. ip configuration
- C. ipconfig
- D. ipconfiguration

Answer: C

QUESTION: 61

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: 62

What are two possible causes if an Ethernet interface is up and the line protocol is down? (Choose two)

- A. The Ethernet cable might not be attached properly
- B. There is a speed or duplex mismatch with the remote device
- C. The Ethernet interface has been manually disabled
- D. There is a Layer 2 mismatch in the encapsulation type
- E. Keepalives are not being received by the local device

Answer: B, D

QUESTION: 63

Which type of memory is necessary for a router to boot?

- A. DRAM
- B. PVDM
- C. NVRAM
- D. VRAM

Answer: A

QUESTION: 64

Which two pieces of information can be determined about a neighbor device from the CLI command show cdp neighbor? (Choose two)

- A. device ID
- B. IP address
- C. platform
- D. uptime

Answer: A, C

QUESTION: 65

Which two modules can be plugged into internal advanced integration module (AIM) slots on a Cisco router? (Choose two)

- A. Virtual Private Network Module
- B. Intrusion Detection System Module
- C. Packet Voice Digital Signal Processor Module
- D. LAN Switching Module
- E. Voice Interface Module

Answer: A, B

QUESTION: 66

Which two commands are used to set the configuration register value? (Choose two)

- A. Router(config)#config-register 0x2102
- B. Router(config)#confreg 0x2102
- C. rommon>config-register 0x2102
- D. rommon>confreg 0x2102
- E. Router(config)#configuration-register 0x2102

Answer: A, D

QUESTION: 67

What are two ways to open a command prompt session on a Windows-based computer?
(Choose two)

- A. Click Start > Control Panel > Command Prompt
- B. Click Start > All Programs > Accessories > Command Prompt
- C. Click Start > All Programs > Command Prompt
- D. Click Start > Run. Enter cmd and click OK
- E. Click Start > All Programs > Accessories > Communications > Command Prompt

Answer: B, D

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