

Cisco 640-911 Introducing Data Center Networking (DCICN)



Answer Sheet

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- 73. SIM

SAMPLE CONTENT (The full product has 73 questions.)

Exam Topic Domain 2: Configure, Verify and Troubleshoot a Switch with VLANs and Interswitch Communications

29. There are many new and improved network management features in the Nexus switched from Cisco Systems. What port on the Nexus switch was designed for OOB management and is not a serial port?

- a. console
- b. Telnet
- c. Management
- d. SSH

30. You have booted your Nexus switch and there is no initial configuration file. What is the behavior that results?

- a. The switch fails to boot
- b. The switch attempts to download one
- c. The switch runs a Setup Utility
- d. The switch boots to ROMMON mode

31. What is the name of the user account that is a default account on the Nexus and provides access to a limited subset of commands?

- a. guest
- b. admin
- c. operator
- d. user

32. You understand that VLANs play a key role in most data centers, just as they do in the LANs of your organization. Which statement about VLANs in the data center is true?

- a. VLAN 0 is the default VLAN
- b. A VLAN is not a broadcast domain
- c. A VLAN is a collision domain
- d. A Layer 3 device is needed to route between VLANs

33. Which of the following statements regarding VLAN 1 is not true?

- a. VLAN 1 is used for VTP
- b. VLAN 1 is used for CDP
- c. VLAN 1 is the default native VLAN
- d. VLAN 1 can be deleted

Answers and Explanations

Exam Topic Domain 2: Configure, Verify and Troubleshoot a Switch with VLANs and Interswitch Communications

29. There are many new and improved network management features in the Nexus switched from Cisco Systems. What port on the Nexus switch was designed for OOB management and is not a serial port?

- a. console
- b. Telnet
- c. Management
- d. SSH

Answer: c

Explanation: The Management port is an Ethernet port designed for OOB management.

30. You have booted your Nexus switch and there is no initial configuration file. What is the behavior that results?

- a. The switch fails to boot
- b. The switch attempts to download one
- c. The switch runs a Setup Utility
- d. The switch boots to ROMMON mode

Answer: c

Explanation: Similar to an IOS device, the Nexus switch possesses a Setup Utility that can be run when there is no saved configuration, or at any time an engineer wishes to execute the utility for assistance in configuring the device.

31. What is the name of the user account that is a default account on the Nexus and provides access to a limited subset of commands?

- a. guest
- b. admin
- c. operator
- d. user

Answer: c

Explanation: Default user accounts include an admin that has all rights on the system and an operator account that has limited rights.

32. You understand that VLANs play a key role in most data centers, just as they do in the LANs of your organization. Which statement about VLANs in the data center is true?

- a. VLAN 0 is the default VLAN
- b. A VLAN is not a broadcast domain
- c. A VLAN is a collision domain
- d. A Layer 3 device is needed to route between VLANs

Answer: d

Explanation: VLANs are broadcast domains. Also, in Cisco networking, these VLANs are TCP/IP subnets. As such, a Layer 3 router is required in order to move traffic between VLANs.

33. Which of the following statements regarding VLAN 1 is not true?

- a. VLAN 1 is used for VTP
- b. VLAN 1 is used for CDP
- c. VLAN 1 is the default native VLAN
- d. VLAN 1 can be deleted

Answer: d

Explanation: VLAN 1 is the default VLAN. It is also used as the default Native VLAN by Cisco. This VLAN is used to carry VTP and CDP traffic. This VLAN cannot be deleted.