

650-968^{Q&As}

Configuring Cisco UCS and Cisco Catalyst 3000 for Vblock Series 100

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QUESTION 1

Which technology provides an innovative new method for collectively utilizing the capabilities of interconnecting switches?

- A. MACsec
- B. StackWise
- C. StackPower
- D. PoEP

Correct Answer: A

Explanation: http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-2960- series-switches/white_paper_c11-577729.html

QUESTION 2

The Cisco Catalyst 3000 switch supports which three of the following feature sets? (Choose three.)

- A. LAN-based: Enterprise access Layer 2 switching features
- B. LAN-based: Service provider access layer 2 switching features
- C. IP-based: Service provider Layer 3 switching features
- D. IP-based: Enterprise access Layer 3 switching features
- E. IP Services: Advanced Layer 3 switching (IPv4 and IPv6) features
- F. IP Services: All routing protocols

Correct Answer: ADF

Explanation: http://www.cisco.com/c/en/us/products/collateral/switches/catalyst-3750-x- series-switches/qa_c67-578933.html

QUESTION 3

What is the EEM policy that is defined within the CLI configurations?

- A. An applet
- B. tbc script
- C. tcl script
- D. txt script



E. bat script

Correct Answer: A

http://www.cisco.com/c/en/us/td/docs/ios/netmgmt/configuration/guide/12_2sx/nm_12_2sx_book/nm_eem_policy_cli.html

QUESTION 4

Which statement is true regarding the configuration of the Cisco UCS Virtual Interface Card P81E?

- A. The Cisco UCS P81EVIC can be configured using the GUI only.
- B. The Cisco UCS P81E VIC can be configured using the CIMC CLI only.

C. The Cisco UCS P81EVIC can be configured using a KVM connection to the card through the EFI as an alternative to using the CIMC CLI or GUI

D. The Cisco UCS P81EVIC can be configured using a KVM connection to the card through the EFI only.

Correct Answer: C

Explanation: VIC card can be configured using CIMC GUI, CLI and Option ROM of the VIC card.

QUESTION 5

The Cisco UCS C220 M3Rack Server Host Upgrade Utility can upgrade which three of the following? (Choose three.)

A. Red Hat operating system

- **B. System BIOS**
- C. CIMC
- D. Windows 7 operating system
- E. Firmware
- Correct Answer: BCE

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