



問題集

http://www.ktest.jp 1年で無料進級することに提供する Exam : 650-968

Title : Configuring Cisco UCS and

Cisco Catalyst 3000 for

Vblock Series 100

Version: DEMO

- 1.In a Cisco Catalyst 3000 switch, which QoS feature typically delays excess traffic, smoothing bursts and preventing unnecessary drops?
- A. Shaping
- B. Queuing
- C. WRED
- D. Marking
- E. Classification
- F. Policing

Answer: A

- 2. Which two of the following features can be configured using CIMC on a Cisco UCS C220 M3 Rack Server? (Choose two.)
- A. FC boot option for B-Series blades
- B. iSCSI boot option for B-Series blades
- C. UCSM to FI connectivity
- D. vNIC configuration for the P81E VIC
- E. IPMI and SoL

Answer: D,E

Explanation:http://www.cisco.com/en/US/docs/unified_computing/ucs/c/sw/gui/config/guide/1.5/b_Cisco_UCS_ C-series_GUI_Configuration_Guide.151_chapter_01001.html

- 3. Which three of the following can the Host Upgrade Utility upgrade individually or as a group? (Choose three.)
- A. CiscoUCSP81EVIC
- B. Red Hat operating system
- C. Windows 7 operating system
- D. System BIOS
- E. CIMC

Answer: A,D,E

Explanation: http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c/sw/lomug/1-5x/b_huu_1_5_4 /b_huu_1_5_4_chapter_01.html

- 4. Which of the following is possible via CIMC on a Cisco UCS C220 M3?
- A. CIMC does not allow the admin account to be deleted, renamed, or disabled.
- B. CIMC does not allow the admin account to be deleted and renamed, but it can be disabled.
- C. CIMC does not allow the admin account to be deleted or renamed, but it can be disabled.
- D. CIMC allows the admin account to be deleted, renamed, or disabled.

Answer: A

- 5.If the BIOS of the Cisco UCS C220 M3 Rack Server is corrupted, which tools can be used for recovery without processing an RMA?
- A. The CIMC interface allows recovery without processing an RMA.
- B. The Host Upgrade Utility allows recovery without processing an RMA.
- C. The NX-OS CLI allows recovery without processing an RMA.

D. There is no way to recover without processing an RMA.

Answer: A