

## [Dec-2017-NewBraindump2go 300-175 Exam Dumps PDF 255Q Free Offer[Q144-Q154]

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QUESTION 144 Which three parameters can be configured for a vHBA? (Choose three.)  
A. Enable persistent binding.  
B. Enable a hardware-based failover.  
C. Define a SAN pin group.  
D. Assign a QoS policy.  
E. Define an MTU.  
F. Assign a MAC address.  
Answer: ACDE  
Explanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/gui/config/guide/2-1/b\\_UCSM\\_GUI\\_Configuration\\_Guide\\_2\\_1/b\\_UCSM\\_GUI\\_Configuration\\_Guide\\_2\\_1\\_chapter\\_011010.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-1/b_UCSM_GUI_Configuration_Guide_2_1/b_UCSM_GUI_Configuration_Guide_2_1_chapter_011010.html)  
QUESTION 145 With Cisco UCS Manager, in which location do you monitor the chassis discovery process?  
A. CMCB.  
B. FSMC.  
C. CDPD.  
D. DME  
Answer: B  
Explanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/gui/config/guide/2-0/b\\_UCSM\\_GUI\\_Configuration\\_Guide\\_2\\_0/b\\_UCSM\\_GUI\\_Configuration\\_Guide\\_2\\_0\\_chapter\\_0100011.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/gui/config/guide/2-0/b_UCSM_GUI_Configuration_Guide_2_0/b_UCSM_GUI_Configuration_Guide_2_0_chapter_0100011.html)  
QUESTION 146 Which two protocols does the Cisco Integrated Management Controller support for managing standalone Cisco UCS -Series servers? (Choose two.)  
A. SoL.  
B. IPMIC.  
C. IPMIv2.  
D. SMASH CLPE.  
E. SNMPv3  
Answer: CE  
Explanation:

<http://www.cisco.com/c/dam/en/us/products/collateral/servers-unified-computing/ucs-c-series-rack-servers/at-a-glance-c45-737177.pdf>  
QUESTION 147 Which three statements about what occurs when a Cisco UCS -Series Blade Server connects to the SAN across a fabric interconnect that is enabled in Fibre Channel NPV mode are true? (Choose three.)  
A. The server ports in F Port mode are pinned to the NP Ports.  
B. The E Ports are pinned to the E Ports on the fabric interconnect.  
C. Zoning is deployed on the fabric interconnect.  
D. The fabric interconnect is not assigned a Fibre Channel domain ID.  
E. Traffic that is received on the server ports in F Port mode from the server side is pinned to the NPIV-enabled uplink ports on the fabric interconnect.  
F. The fabric interconnect must have the Fibre Channel uplink port connected to the upstream switch F Port in NPIV mode that performs the Fibre Channel forwarder function.  
Answer: ADE  
QUESTION 148 You plan to implement FCoE on a Cisco UCS -Series server. Which option must you configure from the Cisco Integrated Management Controller GUI?  
A. a vNIC failover.  
B. a boot table entry.  
C. NIVD.  
D. FIP mode  
Answer: D  
Explanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/c/sw/gui/config/guide/1-2-1/b\\_Cisco\\_UCS\\_CSeries\\_Servers\\_Integrated\\_Management\\_Controller\\_Configuration\\_Guide\\_1\\_2\\_1/Cisco\\_UCS\\_CSeries\\_Servers\\_Integrated\\_Management\\_Controller\\_Configuration\\_Guide\\_1\\_2\\_1\\_chapter9.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c/sw/gui/config/guide/1-2-1/b_Cisco_UCS_CSeries_Servers_Integrated_Management_Controller_Configuration_Guide_1_2_1/Cisco_UCS_CSeries_Servers_Integrated_Management_Controller_Configuration_Guide_1_2_1_chapter9.html)  
QUESTION 149 Refer to the exhibit. Which tables correctly map the HIF ports to active FEX NIF ports on a Cisco UCS 2208X IOM in discrete pinning mode?

<b>Table 1</b> 1 - Fabric uplink interface active	All the HIF ports are pinned to the active uplink interface
<b>Table 2</b> 2 - Fabric uplink interfaces active	HIF Ports : 1,2,3,4 to uplink interface 1 HIF Ports: 5,6,7,8 to uplink interface 2
<b>Table 3</b> 4 - Fabric uplink interfaces active	HIF Ports: 1,8 to uplink interface 1 HIF Ports: 2,3 to uplink interface 2 HIF Ports: 6,7 to uplink interface 3 HIF Ports: 4,5 to uplink interface 4
<b>Table 4</b> 8 - Fabric uplink interfaces active	HIF Port: 1 to uplink interface 1 HIF Port: 2 to uplink interface 2 HIF Port: 3 to uplink interface 3 HIF Port: 4 to uplink interface 4 HIF Port: 5 to uplink interface 5 HIF Port: 6 to uplink interface 6 HIF Port: 7 to uplink interface 7 HIF Port: 8 to uplink interface 8

A. Table 2 and Table 4.  
B. Table 1 and Table 4.  
C. Table 2 and Table 3.  
D. Table 1 and Table 2.  
E. Table 3 and Table 4.  
Answer: B  
Explanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ts/guide/UCSTroubleshooting/UCSTroubleshooting\\_chapter\\_01001.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ts/guide/UCSTroubleshooting/UCSTroubleshooting_chapter_01001.html)  
QUESTION 150 You have a Cisco UCS C-Series Server. What can you use to log the blade server statistics?  
A. the Cisco Integrated Management Controller log.  
B. RADIUS.  
C. LDAP.  
D. the XML API.  
Answer: A  
Explanation:

<http://www.cisco.com/c/en/us/products/collateral/servers-unified-computing/ucs-c-series-rack-servers/datasheet-c78-733571.html>

QUESTION 151 You manage Cisco UCS -Series Rack-Mount Servers. Which three components can you upgrade by using the Cisco

Host Upgrade Utility? (Choose three.)A. the LAN on motherboardB. the Cisco Integrated Management ControllerC. the operating system imagesD. the system BIOS

E. the fabric interconnectsF. the FEX modulesAnswer: ABDEExplanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/c/sw/lomug/2-0-x/b\\_huu\\_2\\_0\\_3/b\\_huu\\_2\\_0\\_3\\_chapter\\_01.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c/sw/lomug/2-0-x/b_huu_2_0_3/b_huu_2_0_3_chapter_01.html)

QUESTION 152Which three components are parts of the Cisco UCS -Series Blade Server software bundle? (Choose three.)A. the adapter firmwareB. the Kernel and system firmware for fabric interconnectsC. the BIOS firmwareD. the IOM firmwareE. the Cisco UCS Manager softwareF. the board controller firmwareAnswer: ACFExplanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/firmware-mgmt/gui/2-2/b\\_GUI\\_Firmware\\_Management\\_22/b\\_GUI\\_Firmware\\_Management\\_22\\_chapter\\_0100.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/firmware-mgmt/gui/2-2/b_GUI_Firmware_Management_22/b_GUI_Firmware_Management_22_chapter_0100.html)

QUESTION 153Which slot(s) contain DIMMs in a 1DPC configuration on Cisco UCS blade server?A. 0B. 1 and 2 onlyC. 1D. 2Answer: CEExplanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/hw/blade-servers/install/B200.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/hw/blade-servers/install/B200.html)

QUESTION 154Which destination(s) are valid for syslog messages for a Cisco UCS Fabric Interconnect?A. a file and monitor onlyB. the log, the monitor and syslog queueC. the consoleD. the console and log onlyE. a fileF. the console, the monitor, and a fileAnswer: FExplanation:

[http://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/sw/ucsm\\_syslog/b\\_Monitoring\\_Cisco\\_UCSM\\_Using\\_Syslog/b\\_Monitoring\\_Cisco\\_UCSM\\_Using\\_Syslog\\_chapter\\_010.html](http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/ucsm_syslog/b_Monitoring_Cisco_UCSM_Using_Syslog/b_Monitoring_Cisco_UCSM_Using_Syslog_chapter_010.html)

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