



Free Questions for 010-151 by dumpssheet

Shared by Fischer on 22-07-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

To confirm the installation of a B-Series Server, which GUI based management tool will be used?

Options:

- A- Windows 10
- B- UCSM (UCS Manager)
- C- Console Access
- D- CIMC (Cisco Integrated Management Controller)

Answer:

B

Explanation:

https://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_0110.html

Question 2

Question Type: MultipleChoice

Which group of UCS Virtual Interface Cards is exclusively designed for Cisco UCS C-Series Rack Server?

Options:

- A- VIC 1455, VIC 1480, VIC 1385, VIC 1340, VIC 1280
- B- VIC 1440, VIC 1340, VIC 1388, VIC 1280, M81KR VIC
- C- M81KR VIC, VIC 1497, VIC 1340, VIC 1387, VIC 1240
- D- VIC 1455, VIC 1497, VIC 1385, VIC 1387, VIC 1225

Answer:

D

Explanation:

Question 3

Question Type: MultipleChoice

Which two specialized tools do you need to service a UCS product? (Choose two.)

Options:

- A- Laptop
- B- Anti-static Strap
- C- KVM Console to USB 2.0 Portable Laptop Crash Cart
- D- Cable Tester
- E- Needle-nose pliers

Answer:

A, B

Question 4

Question Type: MultipleChoice

Which two cable types can support 10Gbps speed? (Choose two.)

Options:

A- CAT7

B- CAT5a

C- CAT5e

D- CAT6a

E- CAT5

Answer:

A, D

Question 5

Question Type: MultipleChoice

What is the command to provide details pertaining to the state of the cluster?

Options:

- A- Show cluster
- B- Show cluster extended-state
- C- Show cluster state
- D- Show extended cluster state

Answer:

B

Explanation:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ts/guide/UCSTroubleshooting/UCSTroubleshooting_chapter_0100.html

Question 6

Question Type: MultipleChoice

Cisco UCS 5100 Blade Server Chassis supports which two devices? (Choose two.)

Options:

- A- Blade servers
- B- Fiber Extenders
- C- Rack-mount Servers
- D- S-Series Storage servers
- E- E-Series Servers

Answer:

A, C

Explanation:

https://www.cisco.com/c/en/us/products/collateral/servers-unified-computing/ucs-5100-series-blade-server-chassis/data_sheet_c78-526830.html

Question 7

Question Type: DragDrop

Drag the cable or connector on the left to the correct interface on the right.

Drag the cable or connector on the left to the correct interface on the right.	
KVM dongle	Fabric Interconnect to Fabric Extender
straight-through Ethernet cable	console port
mini USB cable	MDS
Twinax cable	C-Series Rack Server
Fiber Channel SFP	from laptop to Management Port
SAS cable	

Drag the password recovery procedures on a Cisco NX-OS switch from the left to the right and place them in order.

Question 8

Question Type: DragDrop

Drag the password recovery procedures on a Cisco NX-OS switch from the left to the right and place them in order.

Answer:

Log in to the switch using the new administrator password.	Step 1
Reset the network administrator password.	Step 2
Load the Cisco NX-OS system software image.	Step 3
Power-cycle the switch.	Step 4
Reset the new password to ensure that it is also the Simple Network Management Protocol (or SNMP) password.	Step 5
To enter the boot prompt mode, press the Ctrl-] key sequence from the console port session when the switch begins the Cisco NX-OS software boot sequence.	Step 6
Save the configuration.	Step 7
Display the bootflash: contents to locate the Cisco NX-OS software image.	Step 8

To Get Premium Files for 010-151 Visit

<https://www.p2pexams.com/products/010-151>

For More Free Questions Visit

<https://www.p2pexams.com/cisco/pdf/010-151>

