

010-151^{Q&As}

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QUESTION 1

Which	cable is u	sed to acce	ess the comp	nand-line interfa	ce of a Cisc	o UCS 6120XI	P Fabric Interconnects?

- A. KVM cable
- B. console cable
- C. Ethernet cable
- D. SFP+ Ethernet transceiver cable

Correct Answer: B

QUESTION 2

When the Cisco UCS Manager is used to verify the B- or C-Series device, which two types of Overall Status are acceptable and do not indicate a failure? (Choose two.)

- A. Online
- B. OK
- C. Unassociated
- D. Active

Correct Answer: BC

QUESTION 3

Which transceiver can support 400 Gigabit Ethernet?

- A. QSFP-DD
- B. QSFP+
- C. QSFP28
- D. SFP-DD

Correct Answer: A

Reference: https://www.cisco.com/c/en/us/products/collateral/interfaces-modules/transceiver-modules/datasheet-c78-743172.html



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QUESTION 4

After installation or replacement of a Cisco UCS C-Series Rack-Mount Server, the host does not boot. Which four options should be verified? (Choose four.)

- A. Verify the power source to the equipment.
- B. Check for loose HDD cables.
- C. Reseat the DIMMs, CPU, and PCI cards.
- D. Verify that power supplies are receiving power.
- E. Reseat the mezzanine card connector.
- F. Check the CPU sockets for bent pins.
- G. Check the Cisco IMC for fan faults.

Correct Answer: ACDF

QUESTION 5

When replacing a standalone C-Series server which order will be used to shut down the server via CIMC?

- A. Click Power off, Click Shut off
- B. Click Power off, Click Shut down
- C. Click Host power, Click Shut off
- D. Click Host power, Click Shut down

Correct Answer: C

The answer should be C.Click Host power, Click Shut off

To shut down C-Series server via CIMC GUI, follow these steps:

- Step 1: Open a supported browser and use the IP address obtained from Customer/NOC to launch the Cisco Integrated Management Interface (CIMC). The CIMC Login window appears, enter the credential.
- Step 2: From the Navigation pane, click Host Power.
- Step 3: From the Host Power drop-down, click Shut Down.
- Step 4: A "Do you want to Shut Down Server?" window appears, click OK to shut down the server.

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