Cisco

Exam Questions 010-151

Cisco Certified Technician (CCT) for Data Center

NEW QUESTION 1
Which method does FCIP use to enable connectivity of geographically distributed Fibre Channel SANs over IP?

A. routing
B. tunneling
C. handshaking
D. transporting

Answer: B

NEW QUESTION 2
Which type of connection across the network does a SAN allow for multiple servers to access an unlimited amount of storage devices?

A. any-to-many
B. many-to-any
C. any-to-any
D. any-to-one
E. one-to-any
F. one-to-one

Answer: C

NEW QUESTION 3
Which two statements about the Ethernet media are true? (Choose two.)

A. A twisted-pair cable system has each pair of wires twisted together to reduce electromagnetic interferenc
B. Compared to multimode fiber, the single-mode fiber is designed for shorter distances with higher cos
C. 40 Gigabit Ethernet twinax cables deploy Enhanced Quad Small Form Factor Pluggable (QSFP+) connector
D. The twinax cables can be found in either a shielded twisted-pair or an unshielded twisted-pair variatio

Answer: AC

NEW QUESTION 4
Which cable is used to access the command-line interface of a Cisco UCS 6120XP Fabric Interconnects?

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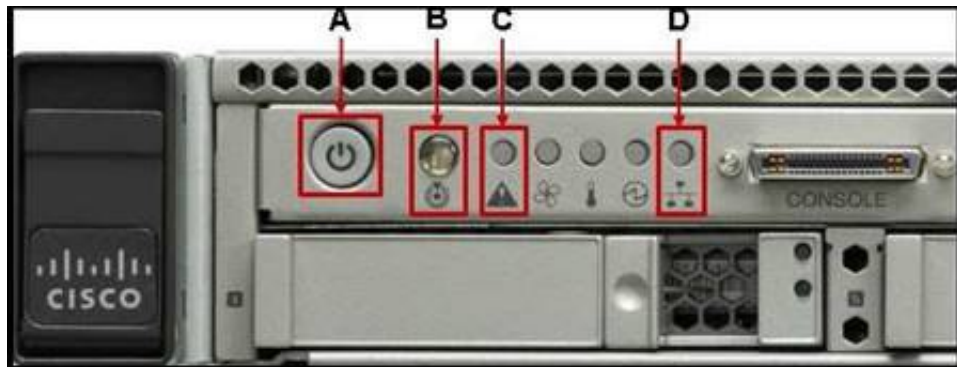D. SFP+ Ethernet transceiver cable

Answer: B

NEW QUESTION 5
Where do you find the model number of a Cisco MDS 9200 Series chassis?

A. on the top front of the chassis next to the serial number
B. on the bottom front of the chassis next to the Cisco logo
C. on the top front of the chassis next to the Cisco logo
D. on the bottom front of the chassis next to the serial number

Answer: C

NEW QUESTION 6
Refer to the exhibit.

Which statement correctly identifies the front panel LEDs on the Cisco UCS C220 Server?

A. A is power button and power status LED; B is identification button and LED; C is system status LED; D is network link activity LE
B. A is network link activity LED; B is system status LED; C is power button and power status LED; D is identification button and LE
C. A is system status LED; B is network link activity LED; C is power button and power status LED; D is identification button and LE
D. A is network link activity LED; B is system status LED; C is identification button and LED; D is power button and power status LE

Answer: A

NEW QUESTION 7
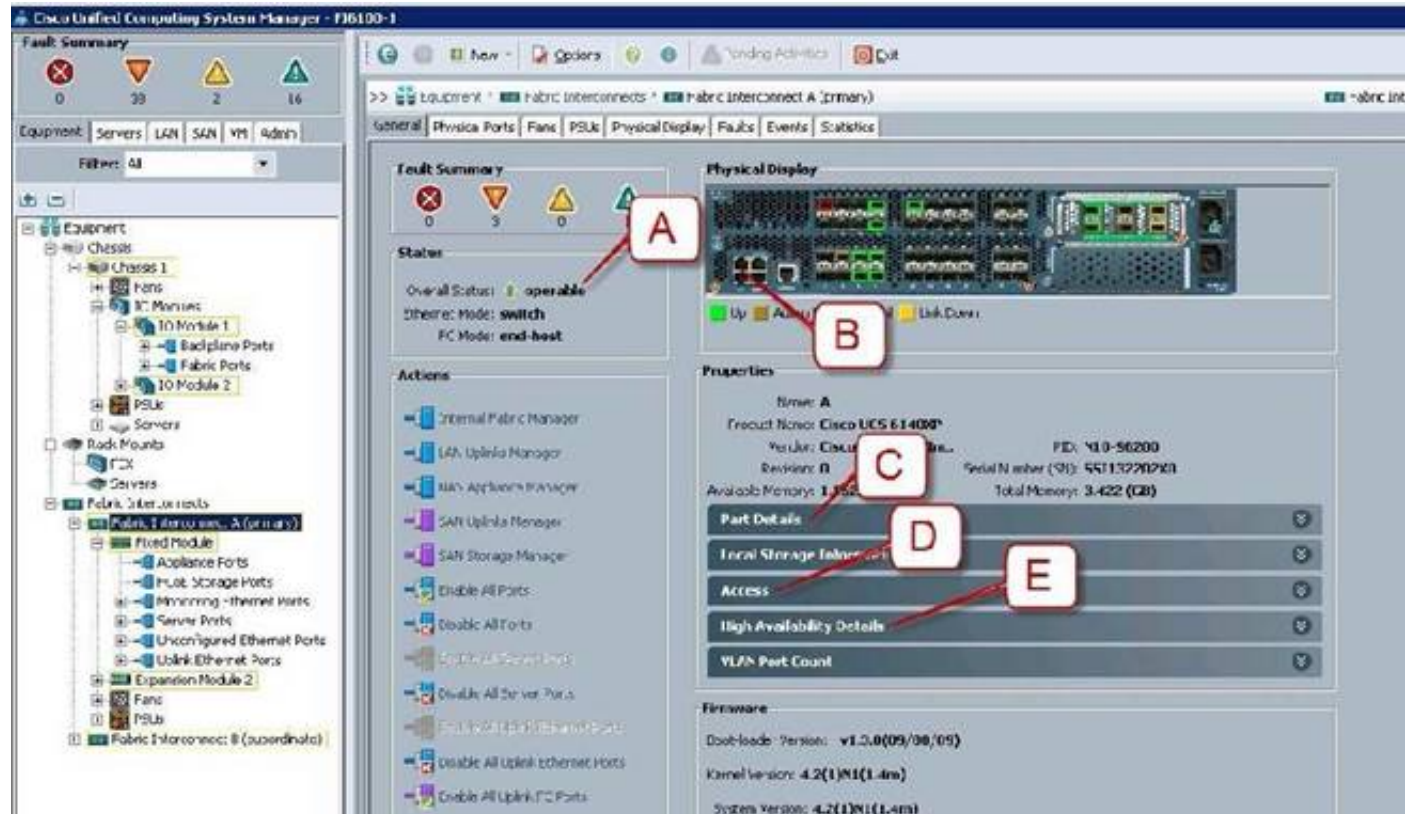
Which two major components does a Cisco Nexus 1000V Series Switch have? (Choose two.)

A. Virtual Fiber Channel Module
B. Virtual Ethernet Module
C. Virtual Supervisor Module
D. Virtual Memory Controller Module
E. Virtual Network Module
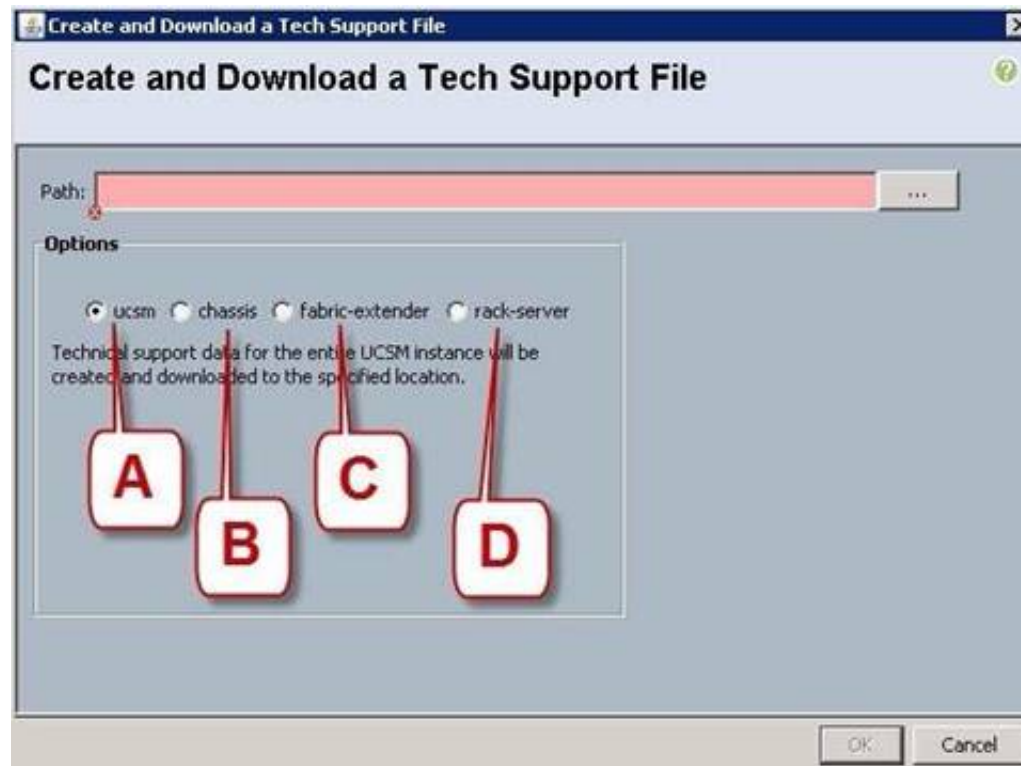
Answer: BC

NEW QUESTION 8
Refer to the exhibit.

Where is the best place to see whether the system is ready for a Fabric Interconnect failover?

A. A - Overall Status operable
B. B - L1 Connection
C. C - Part Details
D. D - Access
E. E - High Availability Details

Answer: E

NEW QUESTION 9
Refer to the exhibit.

Which option should you select to get the output of the show tech-support detail command for the Cisco UCS B-Series blade?

A. A - ucsm
B. B - chassis
C. C - fabric-extender
D. D - rack-server

Answer: B

NEW QUESTION 10

Which command syntax is correct to reset the admin password when the switch is in the kickstart prompt "switch(boot) #"?

A. exec -> admin-password <password>
B. connect local-mgmt -> admin-password <password>
C. configure terminal -> admin-password <password>
D. connect nxos -> admin-password <password>
E. admin-password <password>

Answer: C

NEW QUESTION 10
Which tool does a network administrator not need when installing hardware?

A. cable tester
B. wrench set
C. cable wraps
D. needle-nose pliers
E. PCMCIA memory
F. soldering iron with grounded tip

Answer: F

NEW QUESTION 15
What is the correct path to verify the Overall Status of Chassis 1 | Server 3?

A. Equipment Tab > Chassis > Chassis 1 > Servers > Server 3 Status tab
B. Equipment Tab > Chassis > Chassis 1 > Servers > Server 3 General tab
C. Equipment Tab > Chassis > Chassis 1 > Servers > Server 3 FSM tab
D. Servers Tab > Chassis > Server 3 General tab
E. Status Tab > Chassis > Chassis 1 > Servers > Server 3
F. Admin Tab > Chassis > Chassis 1 > Servers > Server 3 General tab

Answer: B

NEW QUESTION 19
If the Overall Status for a Cisco UCS B-Series Blade Server indicates a failure in the Cisco UCS Manager, such as discovery-failed, which statement is true?

A. The server shuts dow
B. The server automatically reboots reboot in 3 minute
C. The endpoints on that server cannot be upgrade
D. The server is online, but the administrator cannot assign a service profile to that blad

Answer: C

NEW QUESTION 24
Which action should the administrator take before physically removing a blade server for maintenance or replacement?

A. Force the server to shut dow
B. Disassociate the service profil
C. Decommission the serve
D. Perform a graceful shutdown of the serve

Answer: C

NEW QUESTION 26
Which two statements about DIMM replacement in Cisco UCS Servers are true? (Choose two.)

A. In blade servers, DIMMs can be installed in either 1, 2, 4, or 8 DIMMs per channe
B. Rack-mount and blade servers have memory fault LEDs that indicate which DIMM requires attentio
C. In servers that require pairs of DIMMs, the pairs must be identical (manufacturer, size, part #, and so on).
D. If the memory in a server is not fully populated, you can install DIMMs in any open slo

Answer: AC

NEW QUESTION 27
Which three tools are necessary to console into a Cisco UCS C-Series Rack-Mount Server? (Choose three.)

A. Cisco DB-9-to-RJ-45 console cable
B. laptop
C. monitor
D. keyboard
E. KVM dongle
F. USB serial adapter

Answer: CDE

NEW QUESTION 32
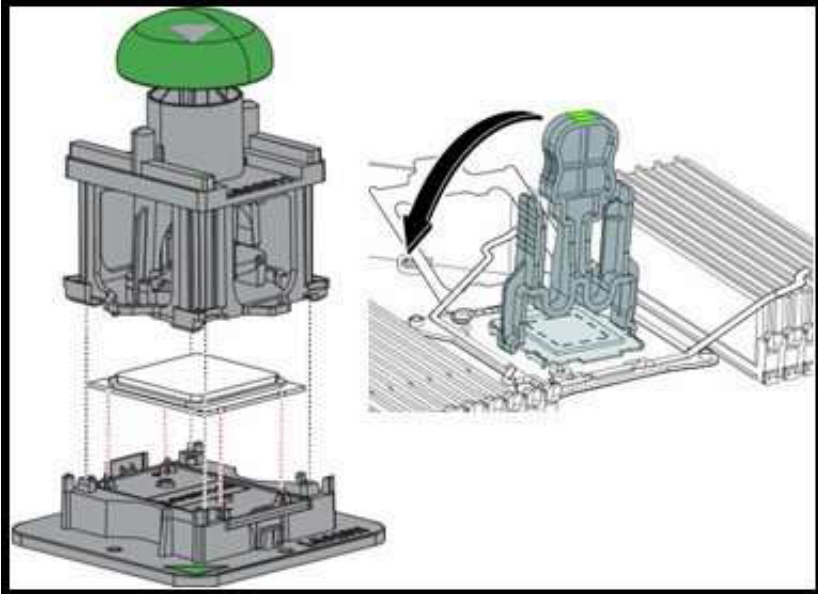Which three troubleshooting procedures do you perform when there is no power to a Cisco UCS B250 M2 Blade Server? (Choose three.)

A. Decommission and acknowledge the blad
B. Check the back of the blade to ensure that there is no damage to the connection that goes into chassi
C. Reseat the memory DIMM
D. Check the CPU sockets for bent pin
E. Reseat the blade in the same slot in the chassi
F. Move the blade to another slot in the chassi

Answer: BEF

NEW QUESTION 34
Refer to the exhibit.

This image shows a CPU Pick-and-Place tool and a CPU Socket Protective Cap Removal tool.
Which types of Cisco UCS servers and Intel Xeon processors do these tools support?

A. Cisco UCS B22 Blade Server, C22 Rack Server, and C24 Rack Sever with Intel Xeon E5-2400 Series processors
B. Cisco UCS B22 Blade Server, C22 Rack Server, and C24 Rack Sever with Intel Xeon E5-2600 Series processors
C. Cisco UCS B200 M3 Blade Server, B420 M3 Blade Server, C220 Rack Server, C240 Rack Sever, and C420 Rack Sever with Intel Xeon E5-2400 Series processors
D. Cisco UCS B200 M3 Blade Server, B420 M3 Blade Server, C220 Rack Server, C240 Rack Sever, and C420 Rack Sever with Intel Xeon E5-2600 Series processors

Answer: D

NEW QUESTION 37
Up to what speed can Category 5e UTP cable transmit data?

A. 10 Mb/s
B. 100 Mb/s
C. 1000 Mb/s
D. 10000 Mb/s

Answer: C

NEW QUESTION 41
Which three steps do you perform to troubleshoot when a rack server powers on with no video? (Choose three.)

A. Check that the front I/O dongle is properly seate
B. Check the front I/O cable connection to the motherboar
C. Check for memory subsystem failur
D. Verify the power source to equipmen
E. Reseat the DIMMs, CPU, and PCI card

Answer: ABC

NEW QUESTION 44
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