PassTest

Bessere Qualität , bessere Dienstleistungen!

Q&A

Exam : **642-995**

Title : Unified Computing Troubleshoot

Version : Demo

1.Which operation is most likely to cause the corruption of an I/O module?

A. improper firmware upgrade

B. improper transition to EHV mode

C. improper transition to Fibre Channel switch mode

D. FULL state backup

Answer: A

2.A Cisco UCS cluster has two four-link I/O module connections to a single chassis. Server 8 is provisioned with an M72-KR mezzanine card, which is pinned to I/O module Port 4. If I/O module Port 4 fails, what happens to the Ethernet traffic flow that is transmitted by Server 8.?

A. The traffic flow fails over to the second fabric interconnect.

B. The traffic flow stops until an administrator takes corrective action.

C. The traffic will be re-pinned to a different port on the same I/O module.

D. The traffic will utilize the cluster ports to flow between the initiator and the target.

Answer: B

3.A chassis has all four I/O module ports connected but only one is being used. Which action will establish full functionality to all four ports?

A. Enable the connecting ports on the upstream fabric interconnect.

B. Reacknowledge the chassis.

C. Reboot the affected servers.

D. Disable and re-enable the I/O module ports.

Answer: B

4.Which command can be run on an upsteam Cisco MDS switch to determine if a virtual Fibre Channel interface has successfully logged into the fabric?

A. show zoneset active

B. show fcdomain domain-list

C. show vsan database

D. show npiv status

Answer: A

5.Which command displays the transport (Ethernet, Fibre Channel) used by a virtual interface?

A. show fex detail

B. show service-profile circuit server x/y

C. show pinning server-interface

D. show pinning border-interface

Answer: B

6.After connecting to an M71KR server adapter, which command displays the adapter'¯s vif s WWNs?

A. show server-profile circuit server

B. show-vifs

C. show interface

D. show fex detail

Answer: B

7.Which policy type can be configured to monitor motherboard temperature?

A. threshold policies

B. maintenance policies

C. power control policies

D. BIOS policies

Answer: A

8.In a fully provisioned Cisco UCS 5108 chassis, how many fan modules are present?

A. 2

B. 4

C. 6

D. 8

Answer: D

9.What is the over-subscription ratio of a fully populated Cisco UCS 5108 chassis with four fabric connections per I/O module?

A. 1:1

B. 2:1

C. 3:1

D. 4:1

Answer: B

10.Which tool can be used to view server temperature sensors?

A. SoL

B. dmidecode

C. IPMI

D. SPAN

Answer: C

11.After a memory upgrade, a customer¯s server fails to boot. Which of the following could cause a server to be unable to boot?

A. a correctable ECC DIMM error

B. a non-correctable ECC DIMM error

C. a correctable ECC DIMM error that exceeds the error rate threshold

D. a degraded DIMM

Answer: B

12.During an attempted SAN boot, ROM BIOS fails and reports failure to find the configured LUN. Which is the mostly likely cause?

A. The service profile has incorrectly configured Ethernet interfaces.

B. The service profile has incorrect LUN ID.

C. The Cisco UCS cluster is in NPV mode rather than switch mode.

D. The Cisco UCS cluster is in EHV mode rather than switch mode.
Answer: B

13.In order to perform a SAN boot, which entry should be located in the FCNS database?
A. Initiator
B. Target
C. Any E Ports in the data path
D. Both the Initiator and the Target
Answer: D

14.By default, how long are cleared faults retained in the fault log?
A. 10 minutes
B. 1 hour
C. 3 minutes
D. 24 hours
Answer: B

15.What information is recorded in the system event log?
A. split-brain status
B. VLAN membership
C. over- and under-voltage
D. high-availability status
Answer: C