Question 1

When booting up a Cisco UCS Server you want to see boot time diagnostic messages of the POST, what action is required for you to do so?

Options:

A- Enable Quiet Boot on the Server's BIOS

B- Restart the Server

C- Disable Fast Boot on the Server's BIOS

D- Enable Quiet Boot on the Server's Service Profile

E- Disable Fast Boot on the Server's Service Profile

Answer:

D

Question 2

Which two formats can be configured for Cisco's Call Home email message? (Choose two)

Options:

A- JSON

B- CSV

C- Full text

D- XML

Answer:

C, D

Explanation:

Call Home Message Formats The Call Home feature offers the following message formats: * Short Text --- Suitable for pagers or printed reports. * Plain Text --- Full formatted message information suitable for human reading. * XML --- Matching readable format using Extensible Markup Language (XML) and Adaptive Markup Language (AML) document type definitions (DTDs). The XML format enables communication with the Cisco TAC. For user-defined destination profiles, the format options are long-text, short-text, or XML. The default is XML. For the predefined Cisco TAC profile, only XML is allowed.

Question 3

Question Type: **MultipleChoice**

When troubleshooting, which option is the primary uses of the SCOPE command?

Options:

A- To access the log files on the log server

B- The SCOPE command is not helpful in this case

C- To access the log files on the virtual machines

D- To access the log files that reside in a component

Answer:

D

Question 4

A new UCS dual fabric cluster is being configured with a single chassis. The administrator notices that the cluster is not in High Availability (HA) mode. What is the possible cause?

Options:

A- No uplinks are active into the data center.

B- The links to the chassis are not enabled

C- The HA plugin has not been installed in UCS Manager

D- The UCS-FI-HA license has not been activated in UCS Manager

Answer:

C

Question 5

Which Cisco UCS internal component maintains the UCS XML database, manages the FSM stages and operations and instructs the Application Gateway to perform operations on physical and logical elements?

Options:

A- Cisco Data Management Engine

B- Cisco UCS Manager

C- Cisco Application Gateways

D- Cisco Finite State Machine

Answer:

A

Explanation:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/System-Monitoring/3-1/b_UCSM_GUI_System_Monitoring_Guide_3_1/b_UCSM_GUI_System_Monitoring_Guide_3_1_chapter_0100.html

Question 6

Which two interfaces allow access to Cisco UCS Manager? (Choose two)

Options:

A- Cisco KVM

B- Cisco UCS Manager XML API

C- Cisco IMC

D- Cisco UCS Manager GUI

Answer:

B, D

Question 7

What three options should be verified, when you are able to connect to Cisco UCS Manager, but unable to open a KVM session to a blade? (Choose three)

Options:

A- Verify TCP port 2068 is not blocked by an ACL or Firewall

B- Confirm the IP Address assigned to UCS Manager is the same as the KVM address

C- Verify the KVM IP Address is on the same ip subnet as the virtual machines

D- Confirm the KVM IP Address is added to the route table in Cisco UCS Manager

E- Confirm the IP Address assigned to the KVM is not a duplicate IP

F- Verify the KVM IP Address is on the same subnet as the Fabric Interconnect management address

Answer:

A, D, E

Question 8

Question Type: **MultipleChoice**

After installing a new UCS M4 server, which two Cisco Integrated Management Controller connectivity options do you have? (Choose two)

Options:

A- XML API Access

B- Web Access

C- In-band Access

D- SNMP

E- Out-of-Band Access

Answer:

A, C

Question 9

Question Type: **MultipleChoice**

When troubleshooting a LAN connectivity issue, you notice a failed uplink from the Cisco UCS Fabric Interconnects to the upstream LAN switch. What two could be causing the issue? (Choose two)

Options:

A- Misconfigured VLAN on the failed uplink

B- Misconfigured QoS parameters on the failed uplink

C- A port channel mismatch between the Fabric Interconnects and the upstream LAN switch

D- A SFP Type mismatch between the Fabric Interconnects and the upstream LAN switch

E- A port speed configuration mismatch between the Fabric Interconnects and the upstream LAN switch

Answer:

B, C