



**Free Questions for 500-920 by dumpshq**

**Shared by Ferguson on 12-12-2023**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

Which two components are required when the integration of Cisco UCS C-series servers within a Cisco UCS Manager Direct Connect mode? (Choose two )

### Options:

---

- A- Compatible Cisco Nexus Fabric Extenders
- B- Cisco Management Controller
- C- Compatible UCS VIC adapter installed via the server's PCIe or MLOM slot
- D- Compatible UCS 6200 or 6300 Fabric Interconnects
- E- Compatible Cisco UCS Manager version

### Answer:

---

C, D

## Question 2

---

**Question Type: MultipleChoice**

---

Which two ports on a pair of Cisco Fabric Interconnects must be properly cabled for the pair to form a cluster? (Choose two )

**Options:**

---

**A-** L1 > L1

**B-** L1 > L2

**C-** L2 > L2

**D-** L2 > L1

**Answer:**

---

A, C

## Question 3

---

**Question Type: MultipleChoice**

---

An overvoltage condition has occurred on a UCS server However the Cisco IMC System Event Log (SEL) file is full What is the resulting fault logging action?

**Options:**

---

- A-** The newest entry in the SEL will be overwritten by the overvoltage condition event.
- B-** The oldest entry in the SEL will be overwritten by the overvoltage condition event
- C-** The SEL is not used to record server related events, such as overvoltage conditions.
- D-** The overvoltage condition event will not be recorded in the SEL.

**Answer:**

---

D

## Question 4

---

**Question Type:** MultipleChoice

---

When configuring UCS SAN Connectivity to a 3rd Party FibreChannel Storage Array that is connecting directly to the UCS Fabric Interconnects, which option is Cisco recommended'?

**Options:**

---

- A-** Connect the Storage Array to a RC Storage Port and Enable NPV Mode on the UCS Fabric Interconnects
- B-** Connect the Storage Array to an Appliance Port and Enable NPV Mode on the UCS Fabric Interconnects
- C-** Direct connectivity between UCS Fabric Interconnects and FibreChannel Storage Arrays is not supported
- D-** Connect the Storage Array to a FC Storage Port and Enable Switching Mode on the UCS Fabric Interconnects
- E-** Connect the Storage Array to an Appliance Port and Enable Switching Mode on the UCS Fabric Interconnects

**Answer:**

---

D

## Question 5

---

**Question Type:** MultipleChoice

---

Which command sequence is required to reset Cisco Integrated Management Controller (IMC) of a Cisco UCS Server?

**Options:**

---

- A-** connect cimc | reset | validate
- B-** scope cimc | reset | commit-buffer

**C-** connect cimc | reset | commit

**D-** scope cimc | reset | validate

**Answer:**

---

B

## Question 6

---

**Question Type: MultipleChoice**

---

Which are two benefits of integrating Cisco UCS C-series servers with Cisco UCS Manager? (Choose two ) Cisco UCS Manager provides the ability to automatically update C-series firmware and device drivers from a single global interface.

**Options:**

---

**A-** Cisco UCS Manager provides the ability to manage C-series in multiple physical domains from a single global interface

**B-** Cisco UCS Manager uses service profiles and resource pools to allow the deployment of multiple servers with a single common template

**C-** Cisco UCS Manager is able to act as a common centralized management platform for both blade and rack servers in a single domain.

**D-** Cisco UCS Manager can automatically power on and off servers to scale elastically according to application performance demands

**Answer:**

---

C

## Question 7

---

**Question Type: MultipleChoice**

---

Which statement is true when using SPAN for Fibre Channel (FC) Traffic?

**Options:**

---

**A-** FC port on Cisco UCS 6238UP can be used as a SPAN source

**B-** When defining FC uplink port as the SPAN destination, system will automatically stop using that port as an uplink port

**C-** Any port can be used as a SPAN destination port Even if it is defined as Eth uplink port it will be automatically converted to FC uplink port

**D-** For FC SPAN sessions we do not have to specifically enable the monitoring session

**Answer:**

---

A

## Question 8

---

**Question Type:** MultipleChoice

---

What occurs that causes a Split Brain Issue with Fabric Interconnects?

**Options:**

---

- A-** The subordinate Fabric Interconnect detects heartbeat failure and declares itself primary
- B-** Manage configuration changes made with UCS Manager
- C-** A quorum tie occurs that must be resolved by the SEEPROM
- D-** Both cluster links fail

**Answer:**

---

A



## Question 9

---

**Question Type:** MultipleChoice

---

In a Cisco UCS Manager, if all KVM sessions to each server fail to start, what is likely causing the problem?

### Options:

---

- A- Cisco UCS Manager has a problem
- B- The Fabric Interconnect to which you are connected has a problem
- C- The I/O Modules in the chassis are the problem
- D- The workstation you are using to connect to the KVM session is the problem

### Answer:

---

D

## Question 10

---

**Question Type:** MultipleChoice

---

Which are two Application Gateways primary roles? (Choose two )

**Options:**

---

- A- Manage configuration changes during FSM transitions
- B- Communicate with virtual machines and report health and state
- C- Automate updates to the XML Database
- D- Communicate with end points and report their health and state
- E- Manage configuration changes made with UCS Manager

**Answer:**

---

A, C

## Question 11

---

**Question Type: MultipleChoice**

---

Which statement is true regarding the UCS Manager GUI is showing "Overall Status Unassociated" in the General tab for a C-series server?

**Options:**

---

- A- The server has a service profile assigned, but has connectivity issues with UCS Manager
- B- The server is not properly connected
- C- The server does not have a service profile assigned, but has been discovered by UCS Manager
- D- The server has been properly connected, but has not been discovered by UCS Manager

**Answer:**

---

B

## Question 12

---

**Question Type: MultipleChoice**

---

In Cisco UCS, there are several interfaces involved on the packet path from the vNIC through the adapter, IOM to finally reach Pi Which is the order of those interfaces, starting from the vNIC?

**Options:**

---

- A- VIF, UIF, HIF, SIR NIF

**B-** VIF, UIF, HIF, NIF SIF

**C-** HIF. NIF, UIF, VIF SIF

**D-** HIF. SIF, VIF, UIF NIF

**Answer:**

---

A

**To Get Premium Files for 500-920 Visit**

**<https://www.p2pexams.com/products/500-920>**

**For More Free Questions Visit**

**<https://www.p2pexams.com/cisco/pdf/500-920>**

