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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q90-Q95):

NEW QUESTION # 90

An engineer creates a service profile in Cisco UCS Manager and must assign a policy that reboots blades when changes are applied. The changes must be applied only after user acknowledgment. Which two policies must be configured to meet these requirements? (Choose two.)

- A. Reboot Policy

- B. Global Policy
- C. Power Control Policy
- **D. Maintenance Policy**
- E. Boot Policy

Answer: A,D

Explanation:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/GUI-User-Guides/Admin-Management/3-1/b_Cisco_UCS_Admin_Mgmt_Guide_3_1/b_Cisco_UCS_Admin_Mgmt_Guide_3_1_chapter_01011.html

Maintenance Policy

The maintenance policy specifies how deploys the service profile changes. The deployment can occur in one of the following ways:

- Immediately
- **When acknowledged by a user with administrator privileges**
- Automatically at the time specified in a schedule
- On the next reboot or shutdown without waiting for the user acknowledgment or the timer scheduling option

Reboot Policy field

When a service profile is associated with a server, or when changes are made to a service profile that is already associated with a server, you must reboot the server to complete the process. The **Reboot Policy** field determines when the reboot occurs for servers associated with any service profiles that include this maintenance policy. This can be one of the following:

- **Immediate**—The server reboots automatically as soon as the service profile association is complete or when you save service profile changes.
- **User Ack**—You must explicitly acknowledge the pending activities for the changes made to the service profile to be applied to the associated server.
- **Timer Automatic**—Cisco UCS defers all service profile associations and changes until the maintenance window defined by the schedule shown in the **Schedule** field.
- **On Next Boot**—This option is used in combination with either **User Ack** or **Timer Automatic**. When the **On Next Boot** option is enabled, the host OS reboot, shutdown, and reset, or server reset and shutdown also triggers the associated FSM to apply the changes waiting for the **User Ack**, or the **Timer Automatic** maintenance window.

Note De-selecting the On Next Boot option disables the Maintenance Policy on the BMC.

NEW QUESTION # 91

Priority	Enabled CoS	Preset Drop	Weight	Weight (%)	MTU	Multicast Optimized
Platinum	<input type="checkbox"/>	5	10	N/A	normal	<input type="checkbox"/>
Gold	<input type="checkbox"/>	4	5	N/A	normal	<input type="checkbox"/>
Silver	<input type="checkbox"/>	2	1	N/A	normal	<input type="checkbox"/>
Bronze	<input type="checkbox"/>	1	1	N/A	normal	<input type="checkbox"/>
Best Effort	<input type="checkbox"/>	Any	5	50	normal	<input type="checkbox"/>
Fibre Channel	<input type="checkbox"/>	2	5	50	50	N/A

Refer to the exhibit. An engineer must configure a QoS policy that controls only vHBA traffic. Which policy must be used to meet

this requirement?

- A. Best Effort
- B. Platinum
- C. Gold
- **D. Fibre Channel**

Answer: D

Explanation:

The QoS policy that controls only vHBA traffic is the Fibre Channel policy. In Cisco UCS, the Fibre Channel policy is specifically designed to manage the quality of service for traffic related to virtual Host Bus Adapters (vHBAs), which are used for Fibre Channel over Ethernet (FCoE) storage networking. This policy ensures that the storage traffic is appropriately prioritized and managed within the system.

References:

* Cisco UCS Manager GUI Configuration Guide, which provides details on configuring QoS policies for

* vHBA traffic.

* Cisco Data Center Core Technologies (DCCOR) study materials, which cover the concepts of QoS and vHBA configuration in a Cisco data center environment.

NEW QUESTION # 92

Refer to the exhibit. A host with source address 10.10.10.10. sends traffic to multicast group 239.1.1.1. how do the vPC switches forward the multicast traffic?

- A. If multicast traffic is received on Switch over the vPC peer-link, the traffic is dropped.
- **B. If multicast traffic is received on Po11 and Switch2, the traffic is dropped.**
- C. If multicast traffic is received on Po11 Switch2, the traffic is forwarded out only one Po20.
- D. If multicast traffic is received on Po10 Switch1, the traffic is forwarded out on Po1 and Po20.

Answer: B

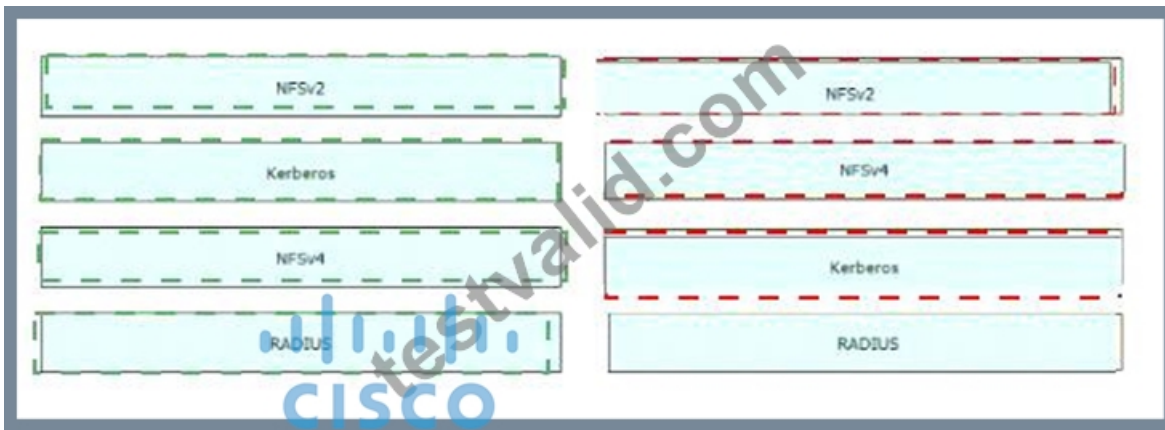
NEW QUESTION # 93

Drag and drop the technologies from the left onto the description on the right.

NFSv2	uses client machine authentication
Kerberos	uses users authentication
NFSv4	authenticates clients and servers in NFSv4
RADIUS	authenticates clients to corporate directory systems

Answer:

Explanation:



Explanation:

NFSv2

NFSv4

Kerberos

RADIUS

NEW QUESTION # 94

Refer to the exhibit.

Why does the python code for Cisco NX-API print error message?

- A. NX-API does not allow configuration for features via the requests module.
- B. The "type" is wrong in the header of the request and should be "cli_conf".
- C. The "type" is wrong in the body of the request and should be "cli_conf".
- D. The JSON is not a supported format for the NX-API.

Answer: C

NEW QUESTION # 95

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