



HP2-Z37^{Q&As}

Fast Track - Applying HP FlexNetwork Fundamentals

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QUESTION 1

In the HP Software-defined Networking (SDN) architecture, what connects the Application layer to the physical device or Infrastructure layer?

- A. HP Network Automation
- B. HP SDN Controller
- C. HP IMC Virtual Network Manager (VNM)
- D. HP IMC SDN Manager

Correct Answer: B

QUESTION 2

Which methods can a network administrator use to upgrade the operating system of an HP ProVision switch? (Select two.)

- A. USB
- B. FTP
- C. SCP
- D. SFTP

Correct Answer: AD

QUESTION 3

What is one difference between Network Segment-based discovery and ARP-based discovery on HP Intelligent Management Center (IMC)?

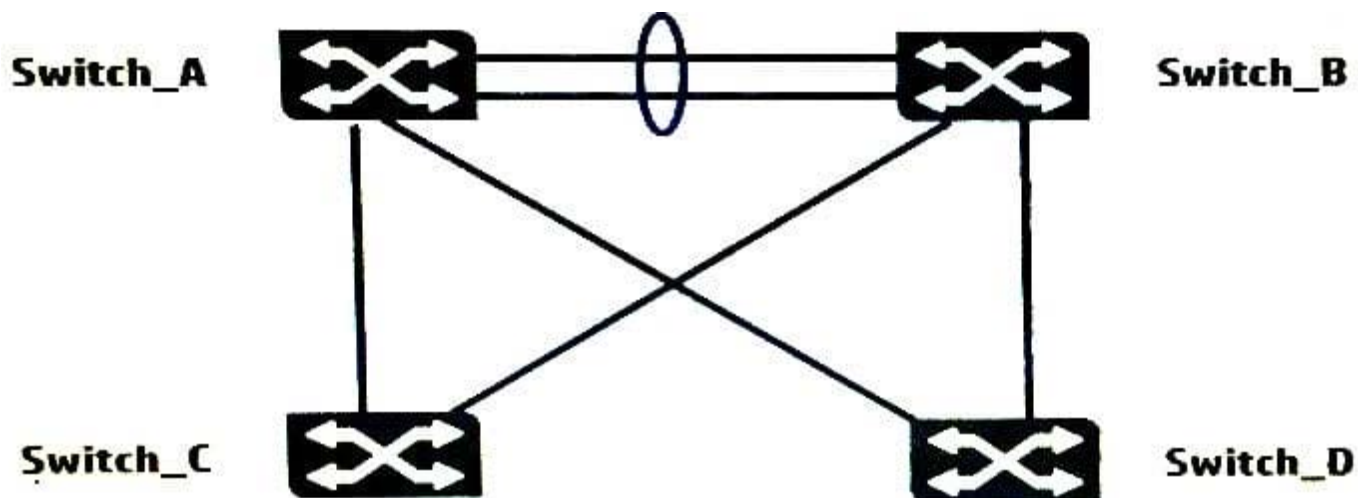
- A. With Network Segment-based discovery, IMC can discover multiple devices. With ARP- based discovery, IMC can only discover one device; the administrator must re-run ARP- based discovery to discover a second device.
- B. With Network Segment-based discovery, network device login settings must match login settings on IMC. With ARP-based discovery, only ARP settings must match.
- C. With Network Segment-based discovery, network device SNMP settings must match SNMP settings on IMC. With ARP-based discovery, only ARP settings must match.
- D. With Network Segment-based discovery, the administrator enters a range of IP addresses to discover. With ARP-based discovery, the administrator enters one seed IP address, and IMC dynamically learns more IP addresses to discover.

Correct Answer: D



QUESTION 4

Refer to the exhibit.



All four switches run MSTP. Switch_A, Switch_B, and Switch_C are configured with this MSTP information:

-Config name = "Region 1"

-Revision number= 1

-

Instance 1 = VLANs 10, 12

-

Instance 2 = VLANs 11, 13

-IST instance = VLANs 1-9, 14-4094

Switch_D is configured with this MSTP information:

-Config name = "Region1"

-Revision number= 1

-

Instance 1 = VLANs 10, 12

-

Instance 2 = VLANs 11, 13, 14, 15

-

IST instance = VLANs 1-9, 16-4094

Based on this information, what is the result of this MSTP configuration?



A.

Switch_D load balances VLAN traffic to Switch_A and Switch_B.

B.

Switch_D disables the links to Switch_A and Switch_B.

C.

Switch_D becomes a root switch.

D.

Switch_D causes a loop.

Correct Answer: A

QUESTION 5

Which FlexNetwork architecture component provides high performance and low-latency for virtual and physical servers that provide services to the users in a company?

A. FlexFabric

B. FlexDataCenter

C. FlexNet

D. FlexArchitecture

Correct Answer: A

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