



Vendor: HP

Exam Code: HP2-Z25

Exam Name: Delta - Implementing HP Network
Technologies

Version: DEMO

QUESTION 1

In which FlexArchitecture modules would MPLS and DSL connections commonly be terminated?
(Select two.)

- A. FlexCampus
- B. FlexRemote
- C. FlexWAN
- D. FlexDataCenter
- E. FlexBranch

Answer: AE

QUESTION 2

A network administrator has two distribution layer switches and four access layer switches. The network administrator is constantly resolving spanning tree problems and is looking for an alternative solution that provides redundancy and no spanning tree. Which solutions meet the network administrator's requirements? (Select two)

- A. HP Comware switches with IRF
- B. HP Provision switches with distributed trunking
- C. HP Provision switches with routing
- D. HP Provision switches with IRF
- E. HP Comware switches with distributed trunking

Answer: BE

Explanation:

http://h17007.www1.hp.com/us/en/networking/products/switches/HP_8200_zl_Switch_Series/index.aspx#tab=TAB2(see features, resiliency and high availability -4thbullet)

QUESTION 3

What is the function of HP Intelligent Provisioning?

- A. Enables quick and secure implementation of a wireless network
- B. Uses application templates to configure virtual networks, servers, and storage using industry best practices
- C. Deploys, configures, and maintains HP ProLiant Gen8 servers
- D. Secures access control at the edge of a network so that guest users are isolated

Answer: C

Explanation:

<http://h18013.www1.hp.com/products/servers/management/intelligentprovisioning/>

QUESTION 4

Which item is different between the IEEE 802.3z and 802.3ae standards?

- A. Duplexing
- B. Link aggregation
- C. Support of copper and fiber cabling
- D. Frame sizes

Answer: A

QUESTION 5

A network administrator is expanding part of the data center in a hospital network. Three new racks of equipment need to be added, with an HP Comware 5820 series switch at the top of each rack. The Comware 5820 series switch needs to connect back to two core Comware 12500 switches using 10Gb connections. The distance between the three racks and the Comware 12500 switches is approximately 40 meters; however, the network administrator is concerned about electromagnetic and other types of interferences to electrical signals.

Which solutions protect against interference and are cost-effective for this scenario? (Select two.)

- A. 10GBase-2R
- B. 10GBase-SR
- C. 10GBase-ER
- D. 10GBase-LX4
- E. 10GBase-T

Answer: DE

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