HP2-Z34^{Q&As}

Building HP FlexFabric Data Centers

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QUESTION 1

What is the purpose of the nickname in TRILL switch settings?

A. The nickname identifies the TRILL region and must match on every TRILL RBridge in the region.

B. Administrators can use the nicknames to identify switches in CLI output.

C. The nickname is the first factor for electing a root bridge

D. TRILL RBridges use the nicknames as source and destination addresses in TRILL headers

Correct Answer: D

QUESTION 2

An administrator configures an HP Comware switch to support FCoE in Fibre Channel Forwarder (FCF) mode. A switch interface connects to a server Converged Network Adapter (CNA) which sends normal data and storage traffic. What is the correct configuration for this port?

A. FC port in NP mode

B. bound to a VFC interface, which is in F mode

C. bound to a VFC interface, which is in E mode

D. FC port in F mode

Correct Answer: A

QUESTION 3

How does a non-hierarchical VPLS Martini solution prevent looping for broadcasts and multicasts?

A. PEs use a hub and spoke topology, relying on the hub to distribute broadcasts and multicasts.

B. PEs use split horizon operations, never forwarding a packet received on a pseudo wire (PW) over another PW.

C. PEs implement Shortest Path Bridging (SPB) VLAN Mode (SPBV).

D. PEs implement a version of Spanning Tree Protocol (STP). preferably Multiple STP (MSTP).

Correct Answer: B

QUESTION 4

HP Comware Switch 1 connects to servers with Converged Network Adapters (CNAs) that send data and FCoE storage traffic Switch 1 should forward all FCoE traffic to an upstream FCoE switch. Switch 2 which will handle all the FLOGI requests, zoning, and FC traffic forwarding.
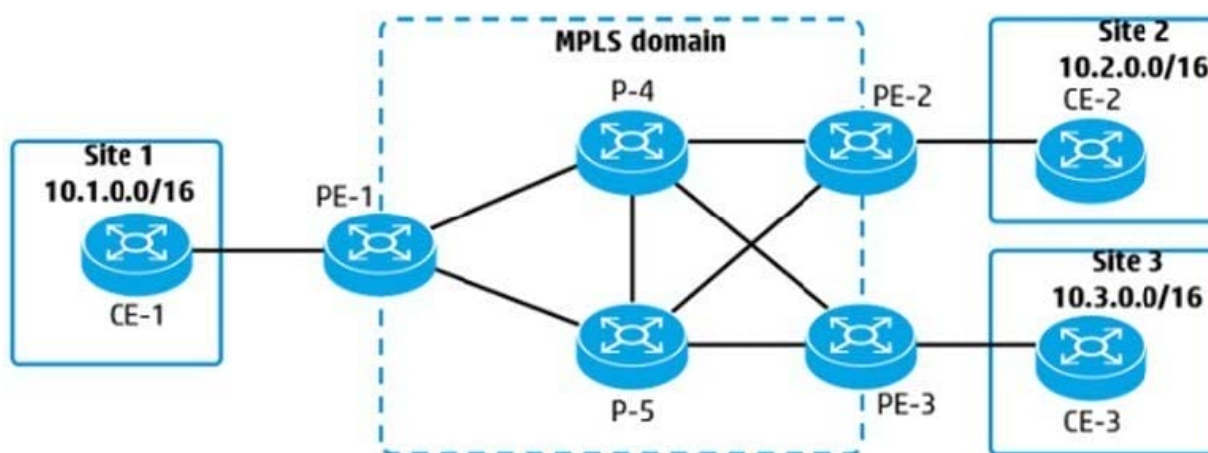
What is the correct FCoE mode setting for Switch 1?

A. NPV

B. FCF

C. disabled

D. hybrid

Correct Answer: B

QUESTION 5

Refer to the exhibit An administrator is establishing an MPLS domain to allow communication between 10.1.0.0/16.10 2 0 0/16. and 10.3 0.0/16. The solution will use OSPF routing and LDP. On which PE and P devices should these protocols be configured?

A. All P and PE devices should be configured with MPLS, but only P devices need OSPF and only PE devices need LDP.

B. All P and PE devices should be configured with MPLS, LDP. and OSPF.

C. All P and PE devices should be configured with MPLS, but only PE devices need OSPF and LDP.

D. All P and PE devices should be configured with MPLS and LDP. but only PE devices need OSPF.

Correct Answer: A