



# HP2-Z34<sup>Q&As</sup>

Building HP FlexFabric Data Centers

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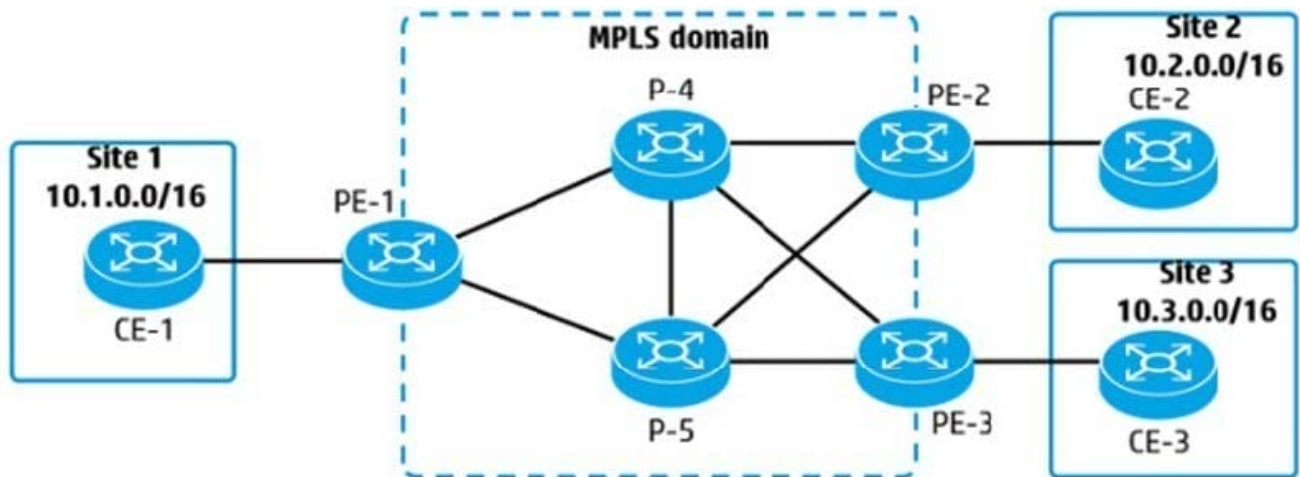
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## QUESTION 1

Refer to the exhibit



An administrator is planning an MPLS solution and wants to make sure that traffic from 10.1.0.0/16 to 10.2.0.0/16 takes the best path. The solution is not using Traffic Engineering (TE). How does PE-1 choose between the label advertised for 10.2.0.0/16 by P-4 and by P-5?

- A. based on which peer is the higher priority LDP peer
- B. based on which peer is the next hop in the best route in the IP routing table
- C. based on which link has the lower LDP cost
- D. based on which link has the lower MPLS cost

Correct Answer: B

## QUESTION 2

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 3**

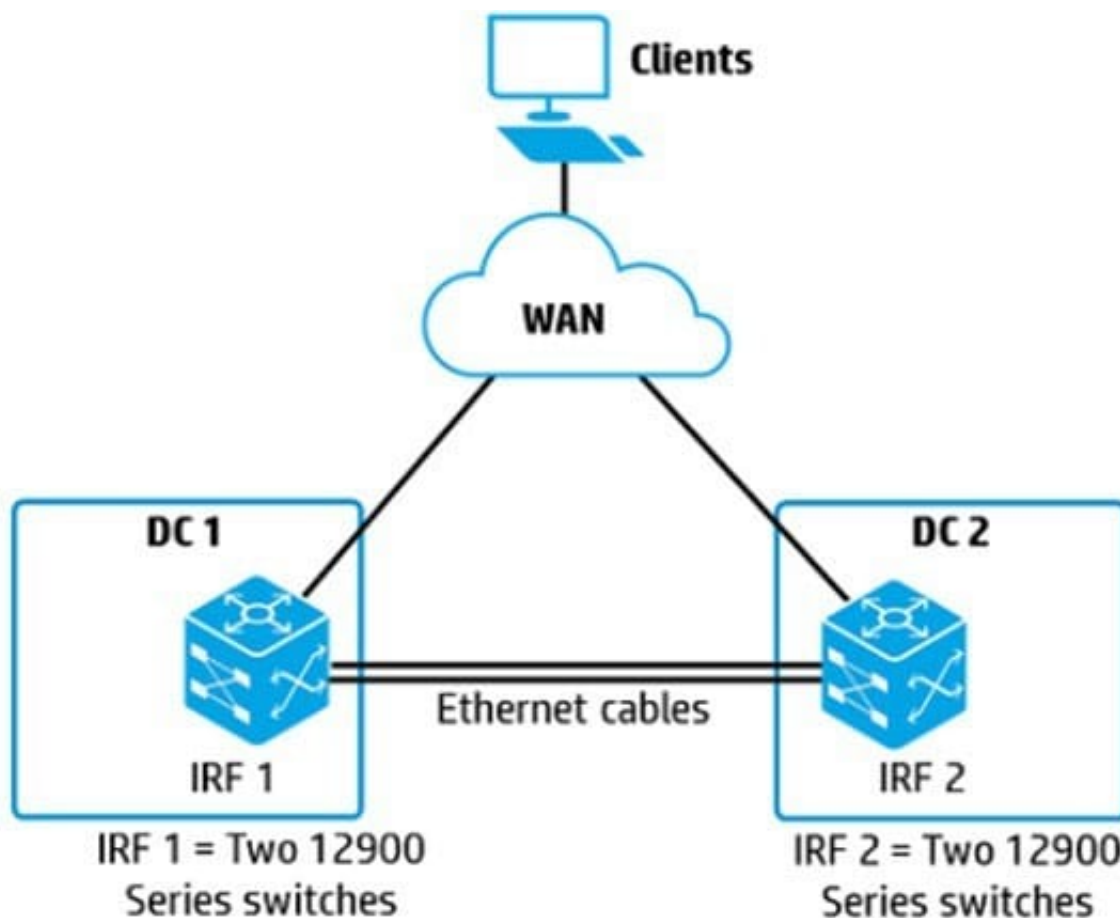
What is the relationship between a Forwarding Equivalence Class (FEC) and the MPLS label that a Label Switching Router (LSR) advertises for that FEC?

- A. An LSR assigns the same label to FECs with the same best next hop; labels remain constant across the MPLS domain
- B. The LSR assigns a unique label to each FEC, but labels assigned by different LSRs do not necessarily match.
- C. The LSR assigns a unique label to each FEC. and that label remains constant across the MPLS domain
- D. An LSR assigns the same label to FECs with the same best next hop; labels assigned by different LSRs do not necessarily match

Correct Answer: D

**QUESTION 4**

Refer to the exhibit A company added a second data center IRF 1 and IRF 2 connect on direct Ethernet cables. What is the simplest, most flexible and resilient option for the data center connection?



- A. link aggregation between IRF 1 and IRF 2



- B. VPLS solution between IRF 1 and IRF 2
- C. EVI network between IRF 1 and IRF 2
- D. IRF 1 and IRF 2 combined into a single IRF virtual device

Correct Answer: B

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#### QUESTION 5

An administrator configures an HP Comware switch to support FCoE in Fibre Channel Forwarder (FCF) mode. A switch interface connects to a server FC host bus adapter (HBA). What is the correct configuration for this port?

- A. bound to a VFC interface, which is in F mode
- B. bound to a VFC interface, which is in E mode
- C. FC port >n F mode
- D. FC port in NP mode

Correct Answer: B

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