

# HP0-Y36

## HP

### *Deploying HP Enterprise Networks*

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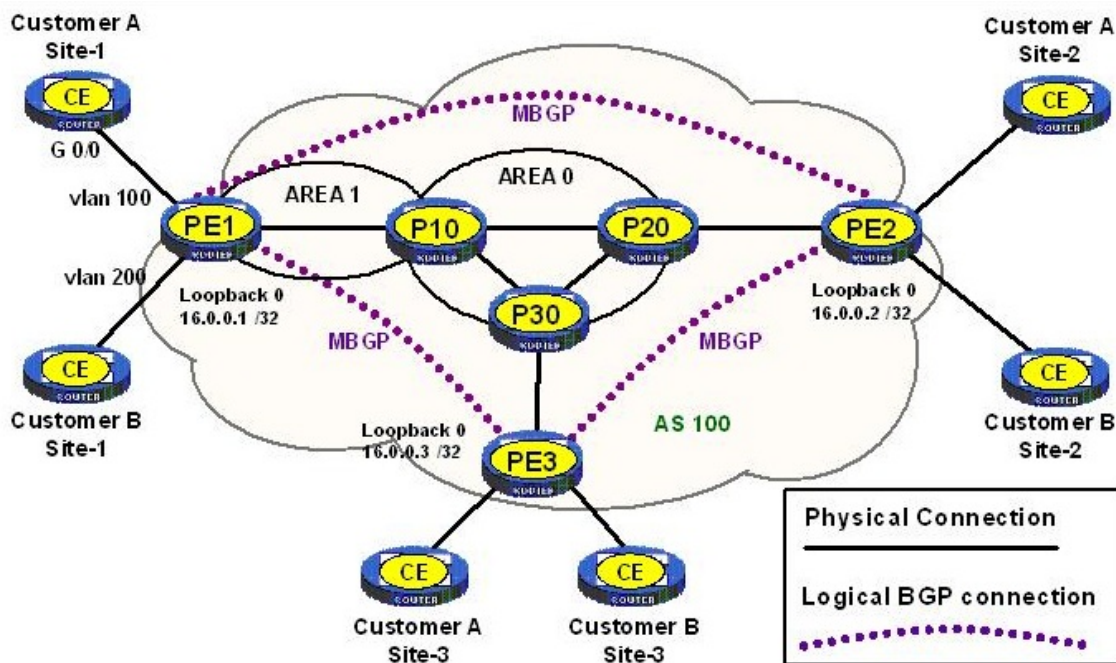
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|---------------|----------------------------------|------------------|---------|
| Exam Name:    | Deploying HP Enterprise Networks |                  |         |
| Exam Type:    | HP                               | Exam Code:       | HP0-Y36 |
| Certification | HP Specialist                    | Total Questions: | 54      |

**Question: 1**

Click the Exhibit button.



A provider of MPLS services configures MPLS Layer-3 VPN services for two customers. Each customer has three branch offices that will be interconnected. The address blocks chosen by the customers for each site are:

| Customer | Site-1       | Site-2       | Site-3       |
|----------|--------------|--------------|--------------|
| A        | 10.1.0.0 /16 | 10.2.0.0 /16 | 10.3.0.0 /16 |
| B        | 10.1.0.0 /16 | 10.2.0.0 /16 | 10.3.0.0 /16 |

The provider uses OSPF as its IGP with the Loopback 0 addresses shown as the OSPF router-id and the MPLS LSR-ID. Customer A Site 1 successfully pings Customer A Site 2. This ICMP echo request is captured on the Ethernet segment between routers P-10 and P-20. What is found on this packet capture? (Select two.)

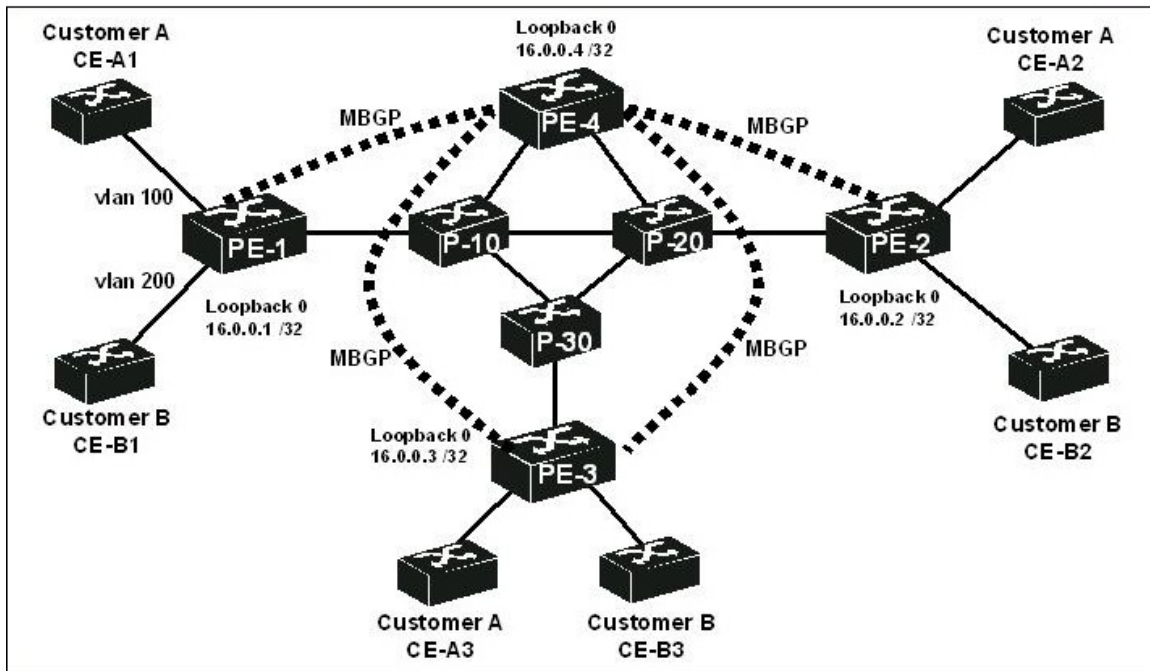
- A. MPLS VPN label
- B. VPN target
- C. MPLS outer label corresponding to the LSR-ID of P-20
- D. MPLS outer label corresponding to FEC 16.0.0.2
- E. route distinguisher

**Answer: A, D**

**Question: 2**

Click the Exhibit button.

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A provider of MPLS services configures MPLS Layer-3 VPN services for two customers. Each customer has three branch offices that will be interconnected. The address blocks chosen by the customers for each site are:

| Customer | VPN-instance | Site-1       | Site-2       | Site-3       |
|----------|--------------|--------------|--------------|--------------|
| A        | Cust-A       | 10.1.0.0 /16 | 10.2.0.0 /16 | 10.3.0.0 /16 |
| B        | Cust-B       | 10.1.0.0 /16 | 10.2.0.0 /16 | 10.3.0.0 /16 |

The provider has established only four Multi-Protocol BGP peers as shown in the exhibit. PE-4 has no customer connections. Neither MPLS L3VPN is functional. Which configuration steps are required if this topology is to be operational for both customers? (Select two.)

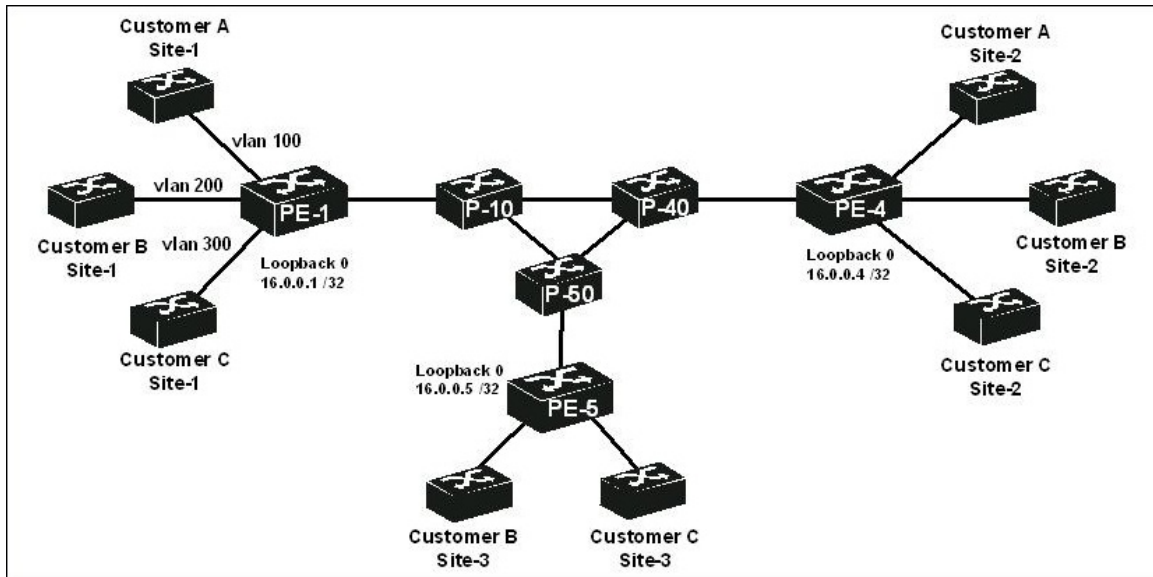
- A. Create VPN instances Customer A and Customer B on PE-4.
- B. Configure PE-4 as a route-reflector within the bgp l3vpn-family.
- C. Configure PE-4 as a route-reflector within the ipv4-family vpnv4.
- D. Configure PE-4 as a route-reflector within the ipv4-family vpn-instance Cust-A and vpn instance Customer B.
- E. Configure PE-4 as a bgp route-reflector.
- F. Configure MBGP peers for P-10, P-20, and P-30.

**Answer: A, C**

**Question: 3**

Click the Exhibit button.

|               |                                  |                  |         |
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A provider of MPLS services offers multiple types of MPLS-based VPNs to its customers. Provider Edge router PE-1 directly connects to the following three customers:

| Customer | MPLS service            | Number of Sites |
|----------|-------------------------|-----------------|
| A        | MPLS L2VPN Martini mode | 2               |
| B        | VPLS - Kompella mode    | 3               |
| C        | MPLS L3VPN              | 3               |

What is the minimum number of LDP peers established on Router PE-1?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

**Answer: B**

**Question: 4**

Which technology in an MPLS L2VPN can provide ordered delivery of Ethernet frames?

- A. TCP-based L2VPN
- B. Control Word
- C. Ethernet raw access circuit
- D. VLAN pseudowire class
- E. MPLS EXP bits

**Answer: B**

**Question: 5**

Which BGP attributes must be present in a BGP routing update? (Select three.)

- A. community

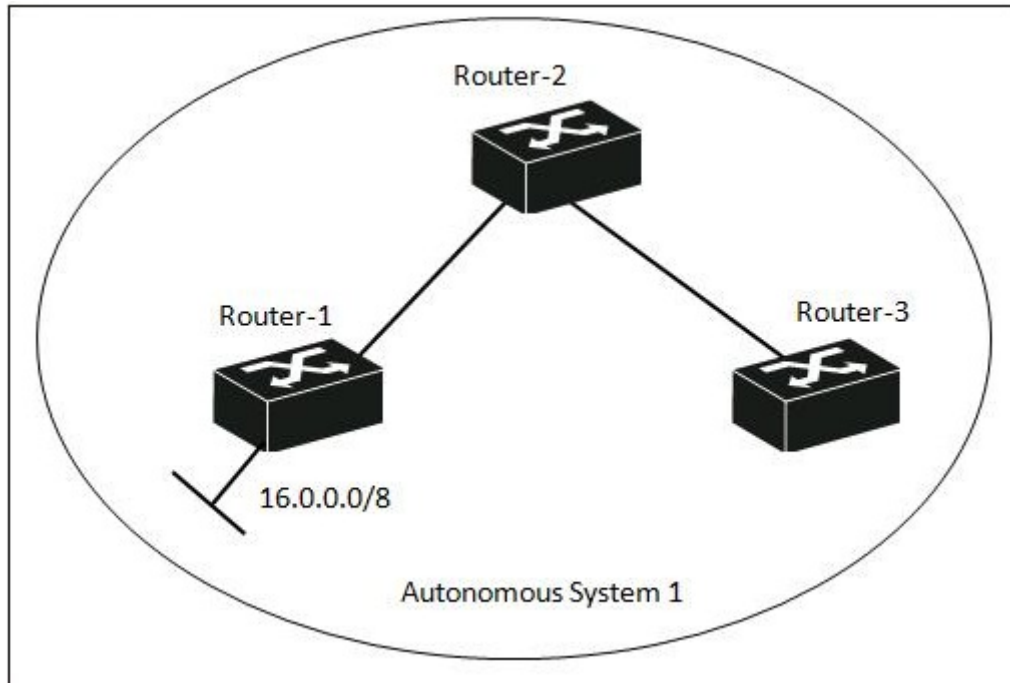
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- B. MED
- C. origin type
- D. local preference
- E. AS path
- F. next hop

**Answer: C, E, F**

**Question: 6**

Click the Exhibit button.



Router-1 and Router-2 are BGP peers. Router-2 and Router-3 are BGP peers. However, Router 3 has not learned the 16.0.0.0/8 BGP route. How can you resolve this issue? (Select two.)

- A. Enable IGP synchronization on all routers.
- B. Prepend AS1 to the 16.0.0.0/8 route on Router-1.
- C. Enable BGP peering between Router-1 and Router-3.
- D. Adjust the local preference of 16.0.0.0/8 on Router-1.
- E. Configure Router-2 as a route reflector and Router-1 and Router-3 as clients.
- F. Establish a physical link between Router-1 and Router-3.

**Answer: C, E**

**Question: 7**

What can be included in BGP or multi-protocol BGP Network Layer Reach ability Information (NLRI)? (Select three.)

- A. AS 65001
- B. 10.0.0.0 /9
- C. MED
- D. Remote LDP Session
- E. BGP ORF

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