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## Question 1

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**Question Type:** MultipleChoice

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A network administrator enters the BGP command neighbor 10.0.2.1. The BGP router does NOT have any route to the 10.0.2.0 network. What will happen?

### Options:

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- A- The router will form a successful adjacency with its 10.0.2.1 neighbor. The BGP state will be listed as connect.
- B- The router will not form a successful adjacency with its 10.0.2.1 neighbor.
- C- It will send gratuitous ARP messages to attempt to discover a route to its 10.0.2.1 neighbor.
- D- It will send an ICMP packet to attempt to reach its 10.0.2.1 neighbor.

### Answer:

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B

## Question 2

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**Question Type:** MultipleChoice

---

What is required to enable ECMP in BGP?

**Options:**

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- A- OSPF must install equal cost paths in the routing table for BGP to use ECMP.
- B- Maximum-paths and multipath-relax commands.
- C- Sub-interfaces must be configured on the physical interface running BGP.
- D- ECMP is not possible in BGP.

**Answer:**

---

B

## Question 3

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**Question Type: MultipleChoice**

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Which configuration supports tagged frames on VLAN 20 and untagged frames on VLAN 5?

**Options:**

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**A-** interface ethernet 1/1/9

switchport trunk mode allowed vlan 20 switchport access mode vlan 5 no shutdown

**B-** interface ethernet 1/1/9 switchport trunk allowed vlan 20 switchport access vlan 5 switchport mode trunk

**C-** interface ethernet 1/1/9

switchport trunk mode allowed vlan 20 switchport access vlan 5 no shutdown

**D-** interface ethernet 1/1/9 switchport mode trunk switchport trunk allowed vlan 20 switchport access vlan 5

**Answer:**

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D

## Question 4

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**Question Type: MultipleChoice**

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An administrator is implementing VLT in OS10. What type of port-channel must they configure for the VLTi?

**Options:**

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- A- Administrator needs to configure a LACP Port-Channel.
- B- Trunking and one (1) native VLAN need to be defined on the port-channel.
- C- None, a port-channel is created automatically during VLT discovery.
- D- Administrator needs to configure a static Port-Channel.

**Answer:**

---

C

## Question 5

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**Question Type:** MultipleChoice

---

Which LSA types are used in a single area OSPF topology?

**Options:**

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- A- 4, 5 and 7
- B- 1 and 7
- C- 1, 2 and 5

D- 2, 3 and 5

**Answer:**

---

C

## Question 6

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**Question Type: MultipleChoice**

---

When creating an alias in OS10 what is the maximum number of variable input parameters that can be defined?

**Options:**

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A- 6

B- 9

C- 3

D- 12

**Answer:**

---

B

## Question 7

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**Question Type:** MultipleChoice

---

How are multiple hardware based ACLs filtered?

**Options:**

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A- NTP

B- DHCP

C- NPU

D- IP

**Answer:**

---

C

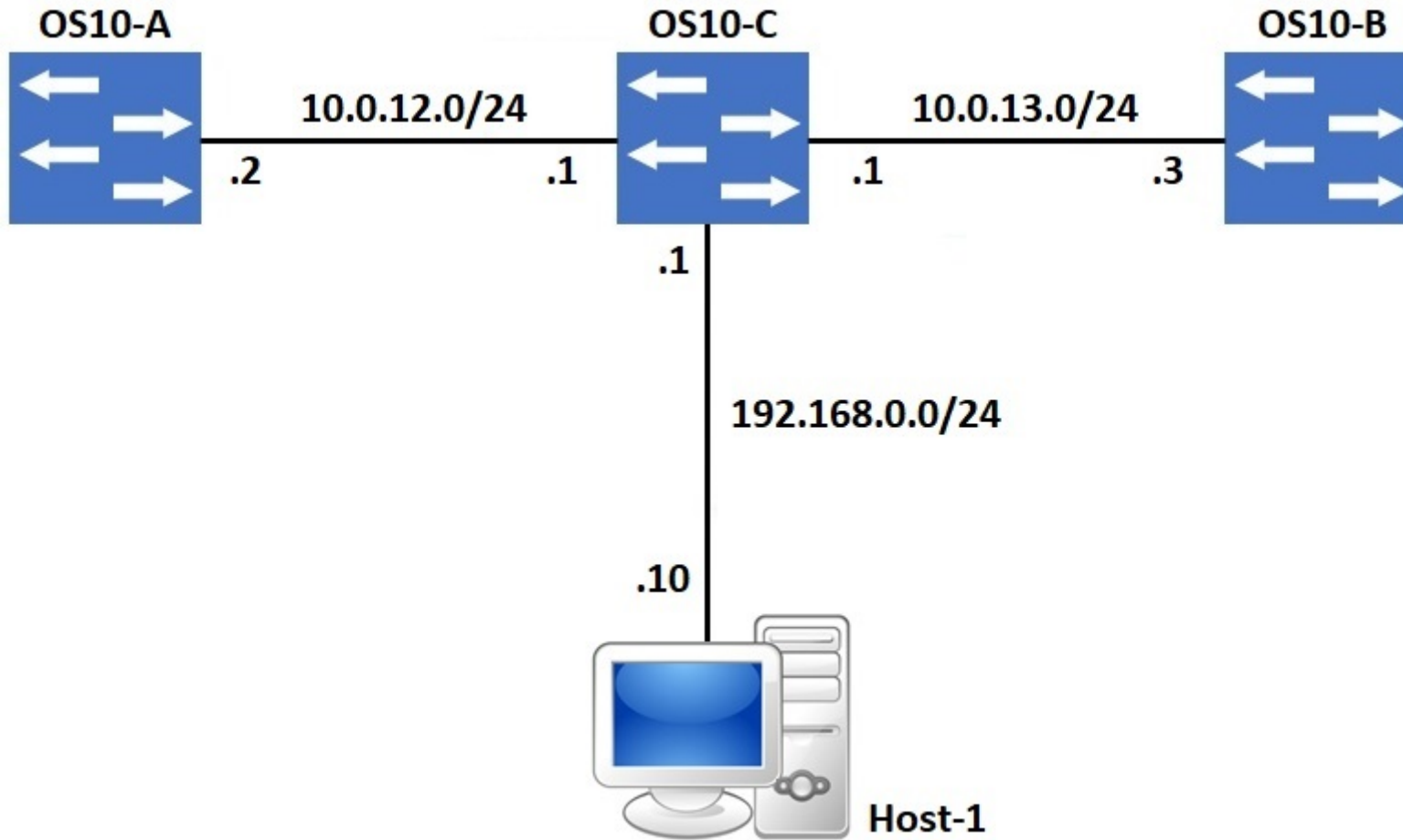
## Question 8

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**Question Type: MultipleChoice**

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Refer to the exhibit.





A default route exists on OS10-C that points all internet traffic towards 10.0.13.3 on OS10-B. A network administrator needs to re-route internet traffic only sourced from Host-1 to 10.0.12.2 on OS10-A instead. What feature can the administrator implement to accomplish this goal?

**Options:**

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- A- Static Default Routing
- B- OSPF Cost Manipulation
- C- Source-Based Routing
- D- Policy-Based Routing

**Answer:**

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D

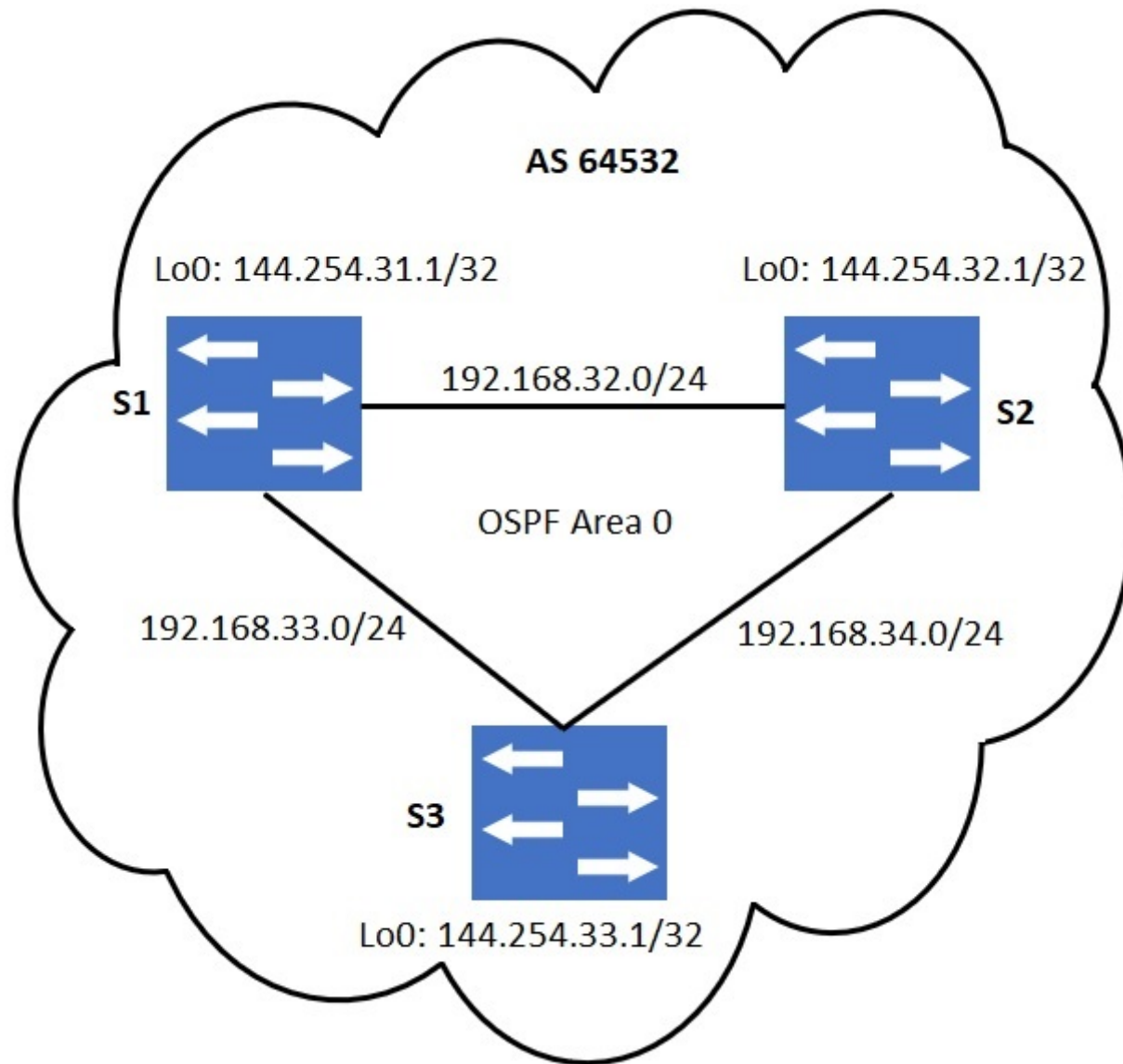
## Question 9

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**Question Type:** MultipleChoice

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Refer to the exhibit.



No static routing has been configured. For iBGP loopback-based peering, which statement is correct?

**Options:**

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- A-** It is not necessary for the routing table on S1 to have an entry for the loopback network of S3.
- B-** S1 should have the Loopback network of S3 in its routing table for loopback-based peering.
- C-** For iBGP peering, physical interface addresses must be used.
- D-** A static route on S1 to 144.254.32.1/32 will eliminate the need for loopback-based peering with S3.

**Answer:**

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B

## Question 10

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**Question Type:** MultipleChoice

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Which command shows whether a LAG protocol is static or dynamic on a Dell EMC Networking OS10 switch?

**Options:**

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- A- show lacp neighbor
- B- show running-configuration lacp
- C- show interface port-channel summary
- D- show port-channel summary

**Answer:**

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D

## Question 11

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**Question Type:** MultipleChoice

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Which LSA type contains information about routes redistributed into OSPF?

**Options:**

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- A- 3
- B- 10
- C- 5

D- 8

**Answer:**

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C

## Question 12

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**Question Type: MultipleChoice**

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Which switch mode is used to manage files and display switch information?

**Options:**

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A- Interface

B- Network

C- Exec

D- Configuration

**Answer:**

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C

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