

JN0-647^{Q&As}

Enterprise Routing and Switching Exam

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QUESTION 1

Which two statements is true regarding the next hop attribute? (Choose two.)

- A. it is not changed when sent across EBGp sessions
- B. it is changed to self for Ibgp routes learned from EBGp
- C. it is not changed for Ibgp routes learned from EBGp
- D. it is Changed by default when sent across EBGp sessions

Correct Answer: CD

QUESTION 2

Click the Exhibit button.

```
user@router> show route advertising-protocol bgp 10.254.32.2

inet.0: 1400327 destinations, 14000327 routes (1351350 active,
0 holddown, 1 hidden)
Prefix                Nexthop            MED   Lclpref        AS path
*1.5.5.5/32           Self               0     0               81 I

[edit]
user@router# show policy-options policy-statement export-to-as81
term 1 {
    from {
        route-filer 1.0.0.0/8 longer;
    }
    then accept
}
term 2 {
    then reject;
}

[edit]
user@router# show policy-options policy-statement reject-routes
term 1 {
    from {
        route-filter 1.0.0.0/8 exact;
    }
    then reject;
}

[edit]
user@router# show protocol bgp
export reject-routes;
group ebgp {
    export export-to-as81;
    peer-as 81;
    neighbor 10.254.32.2 {
        family inet {
            unicast;
        }
    }
}
```

You are asked to advertise the 1.0.0.0/8 and 1.5.5.5/32 routes to your 10.254.32.2 BGP peer.

Referring to the exhibit, which configuration change would satisfy this requirement?

- A. Remove the export-to- as81 policy.
- B. Change the export-to- as81 policy to or longer.
- C. Remove the reject-routes policy.
- D. Change the reject-routes policy to longer.

Correct Answer: B

QUESTION 3

Which two statements are true about OSPFv3? (Choose two.)

- A. OSPFv3 packets are sent using local subnet addressing.
- B. OSPFv3 packets are sent using link local addressing.
- C. The authentication mechanisms in OSPFv3 are the same mechanisms used in OSPFv2.
- D. The authentication mechanisms from OSPFv2 are not present in OSPFv3.

Correct Answer: BD

QUESTION 4

Which statement is correct about MSTP?

- A. MSTP enables mapping multiple independent spanning-tree instances onto one physical topology.
- B. MSTP enables dynamic discovery of Layer 2 neighbors.
- C. MSTP dynamically manages VLAN registration in a LAN.
- D. MSTP uses stacked VLAN tags to extend a Layer 2 Ethernet connection between multiple sites.

Correct Answer: A

QUESTION 5

Click the Exhibit button.

```
user@switch1> show spanning-tree mstp configuration
MSTP information
Context identifier : 0
Region name : MSTP-TEST
Revision : 1
Configuration digest : 0x41d7ceff27df8ac51350907ee0a1af2

MSTI Member VLANs
0    0-9, 11-19, 21-29, 31-39, 41-49, 51-4094
1    10, 20
2    30, 40
3.   50
```

```
user@switch2> show spanning-tree mstp configuration
MSTP information
Context identifier : 0
Region name : MSTP-TEST
Revision : 1
Configuration digest : 0x41d7ceff27df8ac51350907ee0a1af2

MSTI Member VLANs
0    0-9, 11-19, 21-29, 31-39, 41-49, 51-4094
1    10, 20
2    30, 40
3.   50
```

```
user@switch3> show spanning-tree mstp configuration
MSTP information
Context identifier : 0
Region name : MSTP-TEST
Revision : 1
Configuration digest : 0x41d7ceff27df8ac51350907ee0a1af2

MSTI Member VLANs
0    0-9, 11-19, 21-39, 41-49, 51-4094
1    10, 20, 30
2    40
3.   50
```

You have three switches, each with a trunk connection allowing all VLANs to the switches. CIST will converge, however MSTP will not.

Referring to the exhibit, which statement is correct?

- A. Switch1 is the CIST root bridge.
- B. Switch2 is the MSTI root bridge.

- C. Switch3's contest identifier must be changed.
- D. Switch3's configuration digest is different than for switch1 and for switch2.

Correct Answer: D

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