JN0-662^{Q&As}

Service Provider Routing and Switching - Professional (JNCIP-SP)

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QUESTION 1

To reduce the size of OSPF Area 100, you configure the area with the no-summaries parameter. After committing this configuration change, you notice that an OSPF router in a remote area is no longer receiving Type 5 LSAs from an ASBR in Area 100.

Which statement is true in this scenario?

A. The ASBR in Area 100 generates Type 5 LSAs, and places them in its own database.

B. The ASBR in Area 100 generates Type 5 LSAs, and they are translated to Type 7 LSAs.

C. The ASBR in Area 100 generates Type 5 LSAs, and they are blocked by the ABR.

D. The ASBR in Area 100 generates Type 5 LSAs, and a virtual link is required for transport to other areas.

Correct Answer: B

QUESTION 2

Click the Exhibit button.

```
Apr 15 16:00:30 mxD-2 R3: rpd[3355]: bgp_recv_open: peer 192.168.78.1 (Internal AS
65501): received NOTIFICATION code 2 (Open Message Error) subcode 5
(authentication failure)
```

What are two reasons for the message shown in the exhibit? (Choose two.)

A. The adjacency is failing because of a misconfigured attribute.

B. The adjacency is failing because of a faulty TCP connection.

C. The adjacency is failing because of a misconfigured address.

D. The adjacency is failing because of an authentication mismatch.

Correct Answer: D

QUESTION 3

Click the Exhibit button.
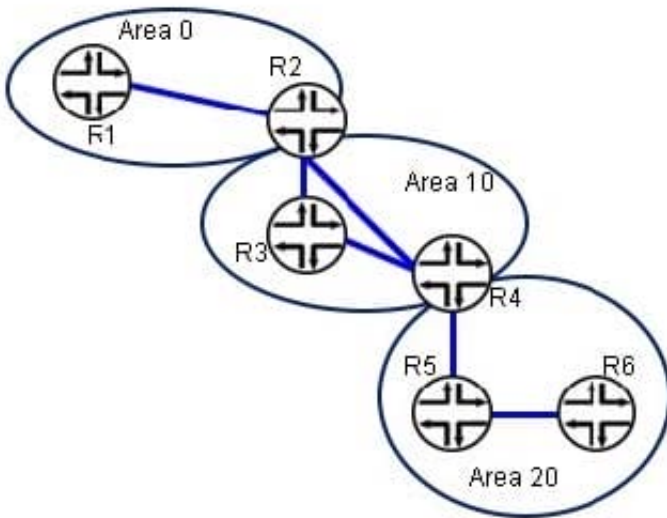
Referring to the exhibit, you want to ensure that routers in Area 20 can connect to routers in Area 0.

Which two steps must be done to allow this behavior? (Choose two.)

A. A virtual link must be configured under R2 Area 0 and R4 Area 0.

B. Area 10 must be configured as a stub area.

C. A virtual link must be configured under R2 Area 0 and R4 Area 20.

D. Area 10 must be configured as a standard area.

Correct Answer: AD

QUESTION 4

Click the Exhibit button.

```
user@router> show bgp neighbor 10.222.222.3
Peer: 10.222.222.3+62377 AS 65511 Local: 10.222.222.4+179 AS 65511
    Type: Internal       State: Established       Flags: <Sync>
    Last State: OpenConfirm     Last Event: RecvKeepAlive
    Last Error: None
    Options: <Preference LocalAddress AddressFamily Rib-group Refresh>
    Address families configured: inet-unicast inet-multicast inet-vpn-multicast inet6-vpn-unicast inet-vpn-
flow l2vpn-signaling
    Local Address: 10.222.222.4 Holdtime: 90 Preference: 170
    Number of flaps: 1
    Last flap event: RecvNotify
    Error: 'Cease' Sent: 0 Recv: 1
    Peer ID: 10.222.222.3   Local ID: 10.222.222.4       Active Holdtime: 90
    Keepalive Interval: 30       Peer index: 1
    BFD: disabled, down
    NLRI for restart configured on peer: inet-unicast inet-multicast inet-vpn-multicast l2vpn inet6-vpn-
unicast inet-vpn-flow
    NLRI advertised by peer: inet-unicast inet-multicast inet-vpn-unicast inet-vpn-multicast l2vpn inet6-
vpn-unicast inet-vpn-flow
    NLRI for this session: inet-unicast inet-multicast inet-vpn-multicast l2vpn inet6-vpn-unicast inet-vpn-
flow
    Peer supports Refresh capability (2)
    Stale routes from peer are kept for: 300
    Peer does not support Restarter functionality
    NLRI that restart is negotiated for: inet-unicast inet-multicast inet-vpn-multicast l2vpn inet6-vpn-
unicast inet-vpn-flow
    NLRI of received end-of-rib markers: inet-unicast inet-multicast inet-vpn-multicast l2vpn inev6-vpn-
unicast inet-vpn-flow
    NLRI of all end-of-rik markers sent: inet-unicast inet-multicast inet-vpn-multicast l2vpn inet6-vpn-
unicast inet-vpn-flow
    Peer supports 4 byte AS extension (peer-as 65511)
    Peer does nor support Addpath
    Table inet.0 Bit: 10000
        RIB State: BGP restart is complete
        Send state: in sync
        Active prefixes:          0
        Received prefixes:        0
        Accepted prefixes:        0
        Suppressed due to damping: 0
        Advertised prefixes:      0
    Table bgp.invpnflow.0
        RIB State: BGP restart is complete
        RIB State: VPN restart is complete
        Send state: not advertising
        Active prefixes:          0
        Received prefixes:        0
        Accepted prefixes:        0
        Suppressed due to damping: 0
```

The exhibit shows a BGP peering session for two PE routers. The BGP session is up, but IPv4 hosts in the Layer 3 VPN that use the BGP session are unable to communicate.

What is the problem?

A. The BGP peer does not support the add-path feature.

B. The BGP peer does not support the restarter functionality.

C. The local BGP router does not support Layer 2 VPN and Layer 3 VPN NLRI address families at the same time.

D. There is a mismatch in the supported NLRI address families between the BGP peers.

Correct Answer: D

QUESTION 5

You are asked to configure PIM-SM in your network. Your implementation must allow for load sharing between redundant RPs and, should an RP failure occur, the RP failover time should be minimized.

Which two configuration tasks are required in this scenario? (Choose two.)

A. Configure MSDP peering sessions between the routers designated as RPs.

B. Configure the shared anycast address on the RPs as the primary address on the loopback interface.

C. On the routers designated as RPs, configure the shared anycast address on the loopback interface.

D. Configure at least two static RPs and bundle them in an RP redundancy group under [edit protocols pim].

Correct Answer: BD

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