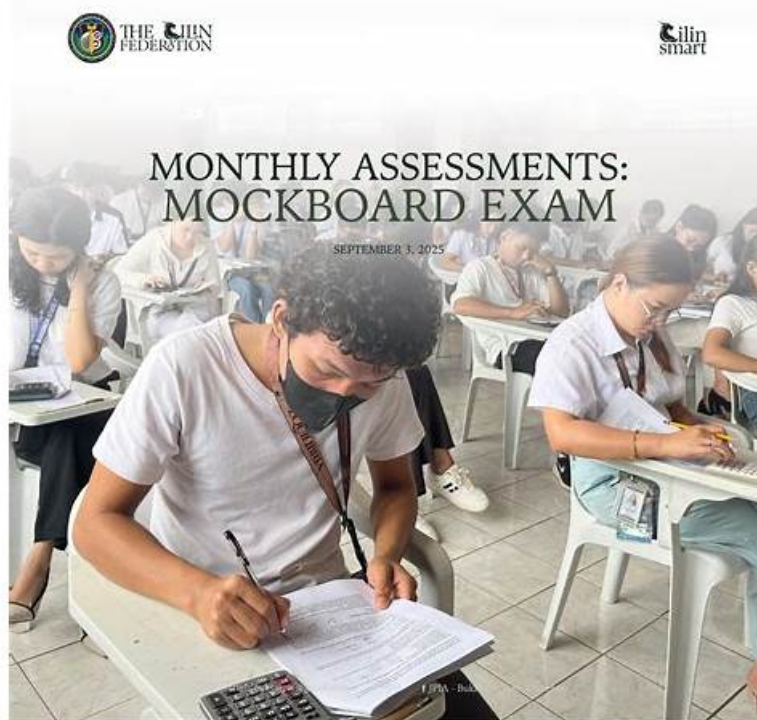


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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q45-Q50):

NEW QUESTION # 45

You are configuring an IS-IS IGP network and do not see the IS-IS adjacencies established. In this scenario, what are two reasons for this problem? (Choose two.)

- A. MTU is not at least 1492 bytes.
- B. The Level 2 routers have mismatched areas.
- C. The lo0 interface is not included as an IS-IS interface.
- D. IP subnets are not a /30 address.

Answer: A,C

Explanation:

Option A suggests that the MTU is not at least 1492 bytes. This is correct because IS-IS requires a minimum MTU of 1492 bytes to establish adjacencies. If the MTU is less than this, IS-IS adjacencies will not be established.

Option D suggests that the lo0 interface is not included as an IS-IS interface. This is also correct because the loopback interface (lo0) is typically used as the router ID in IS-IS. If the loopback interface is not included in IS-IS, it could prevent IS-IS adjacencies from being established.

NEW QUESTION # 46

Which statement concerning Bidirectional Forwarding Detection (BFD) is true for the configuration shown in the exhibit?

```
edit
user@router# show protocols bgp

group ext-64501 {
    type external;
    peer-as 64501;
    neighbor 172.30.1.2 {
        bfd-liveness-detection {
            minimum-interval 300;
        }
    }
}

group int-64503 {
    type internal;
    local-address 192.168.100.1;
    neighbor 192.168.100.2;

    bfd-liveness-detection {
        minimum-interval 500;
    }
}
```

- A. The effective interval for neighbor 192.168.100.2 is 500 ms.
- B. The link to neighbor 192.168.100.2 is not using BFD.
- C. The minimum-interval must match on both ends.
- D. The effective interval for neighbor 172.30.1.2 is 500 ms.

Answer: A

NEW QUESTION # 47

You are troubleshooting a BGP routing issue between your network and a customer router and are reviewing the BGP routing policies. Which two statements are correct in this scenario? (Choose two.)

- A. Export policies are applied after the RIB-Local table.
- B. Import policies are applied after the RIB-In table.
- C. Import policies are applied to routes in the RIB-Local table.
- D. Export policies are applied to routes in the RIB-In table.

Answer: A,B

Explanation:

Explanation

In BGP, routing policies are used to control the flow of routing information between BGP peers¹.

Option C suggests that import policies are applied after the RIB-In table. This is correct because import policies in BGP are applied to routes that are received from a BGP peer, before they are installed in the local BGP Routing Information Base (RIB-In)¹. The RIB-In is a database that stores all the routes that are received from all peers¹.

Option D suggests that export policies are applied after the RIB-Local table. This is correct because export policies in BGP are applied to routes that are being advertised to a BGP peer, after they have been selected from the local BGP Routing Information Base (RIB-Local)¹. The RIB-Local is a database that stores all the routes that the local router is using¹.

Therefore, options C and D are correct.

NEW QUESTION # 48

What is a purpose of using a spanning tree protocol?

- A. to eliminate broadcast storms
- B. to look up MAC addresses
- C. to tunnel Ethernet frames
- D. to route IP packets

Answer: A

Explanation:

A broadcast storm is a network condition where a large number of broadcast packets are sent and received by multiple devices, causing congestion and performance degradation¹. A broadcast storm can occur when there are loops in the network topology, meaning that there are multiple paths between two devices².

A spanning tree protocol is a network protocol that prevents loops from being formed when switches or bridges are interconnected via multiple paths. It does this by creating a logical tree structure that spans all the devices in the network, and disabling or blocking the links that are not part of the tree, leaving a single active path between any two devices³.

By eliminating loops, a spanning tree protocol also eliminates broadcast storms, as broadcast packets will not be forwarded endlessly along the looped paths. Instead, broadcast packets will be sent only along the tree structure, reaching each device once and avoiding congestion³.

NEW QUESTION # 49

Referring to the exhibit, why is this OSPF adjacency remaining in this state?

```
user@host> show ospf neighbor
```

Address	Interface	State	ID	Pri	Dead
172.26.1.1	ge-0/0/3.0	ExStart	192.168.1.1	128	31

- A. A subnet mask mismatch exists between the OSPF neighbors.
- B. A hello interval mismatch exists between the OSPF neighbors.
- C. An MTU mismatch exists between the OSPF neighbors.
- D. An area ID mismatch exists between the OSPF neighbors

Answer: C

Explanation:

OSPF stuck in ExStart is mainly related to mismatched MTU. It could also be caused by a firewall filter on the loopback interface, but this is not an alternative.

NEW QUESTION # 50

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