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**>> Valid JN0-351 Exam Objectives <<**

## Juniper JN0-351 Reliable Real Exam & JN0-351 Valid Practice Questions

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## Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q19-Q24):

**NEW QUESTION # 19**
Which statement is correct about the configuration shown in the exhibit?

```
[master:0] [edit]
user@switch# show interfaces
ge-0/0/0 {
    unit 0 {
        family ethernet-switching {
            vlan {
                members wireless;
            }
        }
    }
}
ge-0/0/1 {
    unit 0 {
        family ethernet-switching {
            vlan {
                members wired;
            }
        }
    }
}
ge-0/0/2 {
    unit 0 {
        family ethernet-switching {
    }
}
}
```

- A. The ge-0/0/0 and ge-0/0/1 interfaces are operating in trunk mode.
- B. The configuration will not complete the commit check process and will error out.
- C. The ge-0/0/2 interface is operating as a Layer 3 interface.
- D. All three interfaces are operating in access mode.

**Answer: D**

**NEW QUESTION # 20**
Referring to the exhibit, what will be the IS-IS adjacency result of the configurations?

```
[edit protocols isis]
user@router-1# show
level 2 disable;
level 1 wide-metrics-only;
interface all;

[edit protocols isis]
user@router-2# show
level 1 disable;
interface all;
```

- A. A level 2 IS-IS adjacency will form.
- B. A level 1 IS-IS adjacency will form.
- C. A level 1 and level 2 IS-IS adjacency will form.
- D. No IS-IS adjacencies will form.

**Answer: D**

**NEW QUESTION # 21**
After receiving a BGP route, which two conditions are verified by the receiving router to ensure that the received route is valid?
(Choose two)

- A. The local preference is greater than 0.
- B. The AS-path length is greater than 0.
- C. The next hop is reachable.
- D. The loops do not exist.

**Answer: C,D**

Explanation:
B is correct because the loops do not exist is one of the conditions that are verified by the receiving router to ensure that the received BGP route is valid. A loop in BGP means that a route has been advertised by the same AS more than once, which can cause routing instability and inefficiency1. To prevent loops, BGP uses the AS-path attribute, which lists the AS numbers that a route has traversed from the origin to the destination2. The receiving router checks the AS-path attribute of the received route and discards it if it finds its own AS number in the list2. This way, BGP avoids accepting routes that contain loops.
C is correct because the next hop is reachable is one of the conditions that are verified by the receiving router to ensure that the received BGP route is valid. The next hop is the IP address of the next router that is used to forward packets to the destination network3. The receiving router checks the next hop attribute of the received route and verifies that it has a valid route to reach it3. If the next hop is not reachable, the received route is not usable and is rejected by the receiving router3. This way, BGP ensures that only feasible routes are accepted.

**NEW QUESTION # 22**
Exhibit

Which command displays the output shown in the exhibit?

- A. show ethernet-switching table
- B. show route forwarding-table family ethernet-switching
- C. show ethernet-switching table extensive
- D. show route forwarding-table

**Answer: A**

Explanation:
The output shown in the exhibit is a brief display of the Ethernet switching table, which shows the learned Layer 2 MAC addresses for each VLAN and interface1.
The command show ethernet-switching table displays the Ethernet switching table with brief information, such as the destination MAC address, the VLAN name, the forwarding state, and the interface name1.
The command show route forwarding-table displays the routing table information for each protocol family, such as inet, inet6, mpls, iso, and so on2. It does not show the Ethernet switching table or the MAC addresses.
The command show ethernet-switching table extensive displays the Ethernet switching table with extensive information, such as the destination MAC address, the VLAN name, the forwarding state, the interface name, the VLAN index, and the tag type1. It shows more details than the brief output shown in the exhibit.
The command show route forwarding-table family ethernet-switching displays the routing table information for the ethernet-switching protocol family, whichshows the destination MAC address, the next-hop MAC address, and the interface name3. It does not show the VLAN name or the forwarding state.

**NEW QUESTION # 23**
Which two statements about redundant trunk groups on EX Series switches are correct? (Choose two.)

- A. If the active link fails, then the secondary link automatically takes over.
- B. Redundant trunk groups load balance traffic across two designated uplink interfaces.
- C. Redundant trunk groups use spanning tree to provide loop-free redundant uplinks.
- D. Layer 2 control traffic is permitted on the secondary link.

**Answer: A,D**

Explanation:
C is correct because Layer 2 control traffic is permitted on the secondary link of a redundant trunk group (RTG) on EX Series switches. Layer 2 control traffic includes protocols such as LLDP, LACP, and STP, which are used to exchange information and

coordinate actions between switches1. According to the Juniper Networks documentation2, Layer 2 control traffic is allowed to pass through both the active and the secondary links of an RTG, but data traffic is only forwarded through the active link. This allows the switches to maintain their Layer 2 adjacencies and monitor the link status on both links.

D is correct because if the active link fails, then the secondary link automatically takes over in an RTG on EX Series switches. An RTG consists of two trunk links: an active or primary link, and a secondary or backup link2. The active link is used to forward data traffic, while the secondary link is in standby mode. If the active link fails or becomes unavailable, the secondary link immediately transitions to a forwarding state and takes over the data traffic without waiting for normal STP convergence2. This provides fast recovery and redundancy for the network.


## NEW QUESTION # 24

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