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## Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP)

## Sample Questions (Q118-Q123):

### NEW QUESTION # 118

You are designing a high availability solution for a Juniper router with dual Routing Engines (RE). You want to ensure that the routing protocol state is preserved during an RE switchover. You have already enabled graceful Routing Engine switchover (GRES) and you want to avoid relying on helper routers to maintain the routing protocol state. In this scenario, which feature would accomplish this behavior?

- A. graceful restart
- **B. non-stop active routing**
- C. bidirectional forwarding detection
- D. non-stop active bridging

**Answer: B**

Explanation:

When designing High Availability (HA) for Juniper Service Provider routers, understanding the interaction between the control plane and data plane is vital. The user has already enabled Graceful Routing Engine Switchover (GRES), which synchronizes the interface and kernel state between the primary and backup Routing Engines (REs). However, GRES by itself does not preserve the routing protocol state (like OSPF adjacencies or BGP sessions).

To achieve the preservation of the routing protocol state without relying on external "helper" routers, you must implement Non-Stop Active Routing (NSR). According to Juniper Networks documentation, NSR uses the infrastructure provided by GRES to also synchronize the routing protocol process (rpd) information.

Under NSR, the backup RE maintains a "hot" standby state of all routing protocols. If the primary RE fails, the backup RE takes over immediately. Because it already possesses the full routing table and peer session states, the peering neighbors are unaware that a switchover occurred. No protocol adjacency resets occur, and traffic continues to flow uninterrupted.

It is crucial to differentiate NSR from Graceful Restart (Option C). While Graceful Restart also aims to maintain traffic flow during a switchover, it does require help from neighboring routers (known as "helper mode"). If the neighbors do not support or are not configured for Graceful Restart, the sessions will drop.

Since the user explicitly stated they want to "avoid relying on helper routers," Graceful Restart is not the correct solution.

Non-stop Active Bridging (Option A) provides a similar "hitless" failover but specifically for Layer 2 environments (STP/VLANs) rather than Layer 3 routing protocols. BFD (Option B) is a failure detection protocol used to speed up convergence but does not preserve state during an RE failover; in fact, without NSR, BFD would likely trigger a faster teardown of the session during a switchover. Therefore, NSR is the only feature that meets the requirement for independent control-plane preservation.

### NEW QUESTION # 119

Click the Exhibit button. All devices in the network are configured correctly and the path requirements are valid. Referring to the exhibit, which two statements are correct? (Choose two.)

- **A. The primary LSP will be signaled, and its state will be up.**
- B. The primary LSP will not be signaled, and its state will be down.
- C. The secondary LSP will not be signaled, and its state will be down.
- **D. The secondary LSP will be signaled, and its state will be up.**

**Answer: A,D**

Explanation:

According to the exhibit, the primary LSP is configured with a strict path via R2 to R4. Since the configuration shows valid next-hops and there is no indication of any issues, the primary LSP will be signaled and its state will be up. The secondary LSP with any-path is also configured and will be signaled as a backup; therefore, its state will be up as well, ready to take over if the primary fails.

### NEW QUESTION # 120

You have created a routing instance named vr3 that will provide access to Server 2 (10.0.0.2) (or the hosts on the 10.10.10.0/24 network. Which command would you use to test connectivity between vr3 and Server 2?

- A. user@vr3> ping 10.0.0.2 count 5
- B. user@vr3> ping 10.0.0.2 count 5 source 10.10.10.1
- C. user@router1> ping 10.0.0.2 count 5

- D. `user@router1> ping 10.0.0.2 routing-instance vr3 count 5`

**Answer: D**

Explanation:

To test connectivity to a server from within a specific routing instance, you use the ping command along with the routing-instance option to specify the routing instance from which you are pinging.

This is necessary because the routing table associated with vr3 is separate from the main routing table, and you must explicitly tell the device to use the vr3 routing table to reach the server.

#### NEW QUESTION # 121

Click the Exhibit button.

You have configured an MPLS LSP to 192.168.100.3. However, the LSP is in the down state. Referring to the exhibit, which two actions would solve this problem? (Choose two.)

- A. Issue the set protocols mpls label-switched-path to-r3 no-cspfcommand and commit.
- B. Issue the set interfaces lo0 family mplscommand on router R1 and commit.
- C. Issue the set protocols ospf traffic-engineeringcommand and commit.
- D. Issue the set routing-options rib inet.3 static route 192.168.100.1command and commit.

**Answer: A,C**

Explanation:

The LSP is using CSPF and the output indicates CSPF cannot build a path because the traffic-engineering database is not available. Enabling OSPF traffic-engineering allows the router to populate the TE database used by CSPF. Alternatively, disabling CSPF forces the LSP to be computed using the normal IGP shortest path, which removes the dependency on the TE database and allows the LSP to come up.

#### NEW QUESTION # 122

Exhibit:

Referring to the exhibit, you have configured R1, R2, R3, and R4 to be a part of OSPF area 0 and you have connected them to a broadcast segment. Assuming all four routers come online within one minute of each other, which router becomes the DR and which router becomes the BDR?

- A. R1 is the DR and R2 is the BDR
- B. R1 is the DR and R4 is the BDR
- C. R4 is the DR and R3 is the BDR
- D. R4 is the DR and R1 is the BDR

**Answer: A**

Explanation:

In OSPF networks, when multiple routers are connected to a shared multi-access broadcast segment (like an Ethernet switch), they undergo an election process to select a Designated Router (DR) and a Backup Designated Router (BDR). This mechanism is essential for reducing the number of adjacencies and limiting the volume of Link State Advertisement (LSA) flooding on the segment.

The OSPF election process follows a strict hierarchy based on the following criteria:

\* **Interface Priority:** The router with the highest OSPF interface priority is elected as the DR. The router with the second-highest priority becomes the BDR. In Junos, the default priority is 128, but it can be manually configured between 0 and 255.

\* **Router ID:** If there is a tie in priority, the router with the numerically highest Router ID (RID) wins the election.

Analyzing the configuration provided in the exhibit:

\* R1: Priority 200, Router-ID 192.168.1.1

\* R2: Priority 100, Router-ID 192.168.1.2

\* R3: Priority 50, Router-ID 192.168.1.3

\* R4: Priority 90, Router-ID 192.168.1.4

Comparing the priority values, R1 has the highest priority (200) and therefore becomes the DR. The next highest priority value among the remaining routers is 100, which belongs to R2, making it the BDR. Although R4 has a higher Router ID than R2, the priority value is evaluated first and takes precedence.

Since all routers came online within a short window (one minute), they participate in the same election cycle, ensuring the configured priorities dictate the outcome rather than "first-come, first-served" preemption behavior common in OSPF once a DR is already

established.

## NEW QUESTION # 123

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