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## Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q71-Q76):

### NEW QUESTION # 71

Which configuration setting prohibits a static route from being redistributed by a dynamic routing protocol?

- A. no-redvertise
- B. qualified-next-hop
- C. passive
- D. route-filter

**Answer: A**

Explanation:

The no-redvertise policy statement is used to prevent a static route from being redistributed into a dynamic routing protocol. This setting ensures that routes that are configured statically are not advertised out via dynamic routing protocols such as OSPF or BGP.

Reference:

Juniper Networks Technical Documentation on Routing Policy

### NEW QUESTION # 72

Exhibit

```
[edit]
user@router# set routing-options nonstop-routing
[edit]
user@router#
```



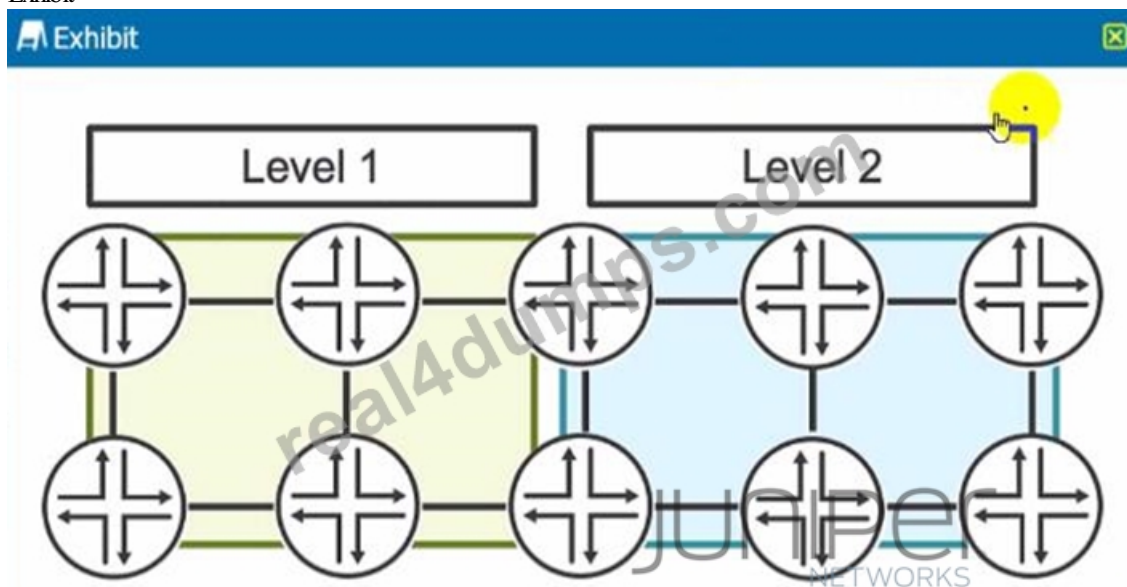
Referring to the exhibit, which two additional steps should you take to fully configure NSR? (Choose two.)

- A. You must configure GRES.
- B. You should configure the max period for NSR precision timers.
- C. You must configure graceful restart.
- D. You should configure commit synchronization.

Answer: A,B

### NEW QUESTION # 73

Exhibit



Referring to the exhibit, which two statements are correct? (Choose two.)

- A. Prefixes in Level 2 will be redistributed to Level 1.
- B. Prefixes in Level 1 will not be redistributed to Level 2.
- C. Prefixes in Level 2 will be not redistributed to Level 1.
- D. Prefixes in Level 1 will be redistributed to Level 2.

Answer: A,D

Explanation:

In IS-IS, Level 1 routes are usually contained within the same area and Level 2 routes are used to interconnect different areas. By default, routes from Level 1 are redistributed into Level 2, and vice versa, to ensure reachability between areas.

Reference:

Juniper Networks Technical Documentation on IS-IS

By default, IS-IS protocol leaks routing information from a Level 1 area to a Level 2 area. However, to leak routing information from a Level 2 area to a Level 1 area, an export policy must be explicitly configured.

### NEW QUESTION # 74

Which action would you use to connect two virtual switches that are configured on the same router?

- A. Connect the virtual switches with a cable
- B. Create a VRF routing instance
- C. Create a forwarding routing instance
- D. Configure an irb interface

Answer: C

### NEW QUESTION # 75

Exhibit



Referring to the exhibit, which two additional steps should you take to fully configure NSR? (Choose two.)

- A. You must configure GRES.
- B. You must configure graceful restart.
- C. You should configure the max period for NSR precision timers.
- D. You should configure commit synchronization.

Answer: A,D

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/high-availability/topics/task/nsr-configuring.html> Nonstop routing (NSR) requires both Graceful Routing Engine Switchover (GRES) and commit synchronization to be configured to maintain routing protocol and forwarding state during a Routing Engine switchover. NSR allows the secondary Routing Engine to take over the control plane without the protocols needing to restart, and GRES ensures that the forwarding plane continues operating with the current forwarding table. Commit synchronization ensures that configuration changes are synchronized between the primary and backup Routing Engines.

Reference:

Juniper Networks documentation on High Availability: Configuring Nonstop Active Routing

### NEW QUESTION # 76

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