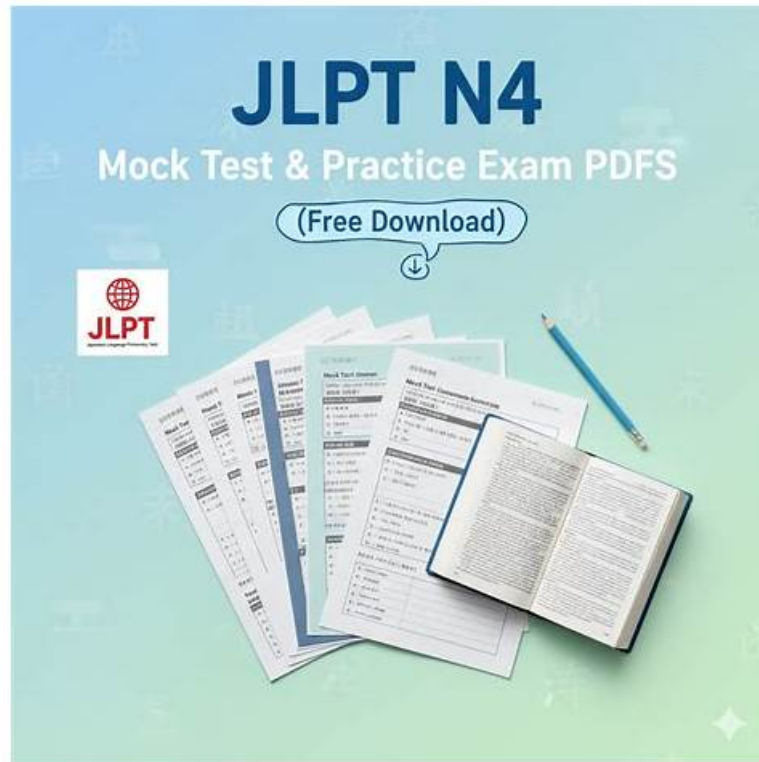


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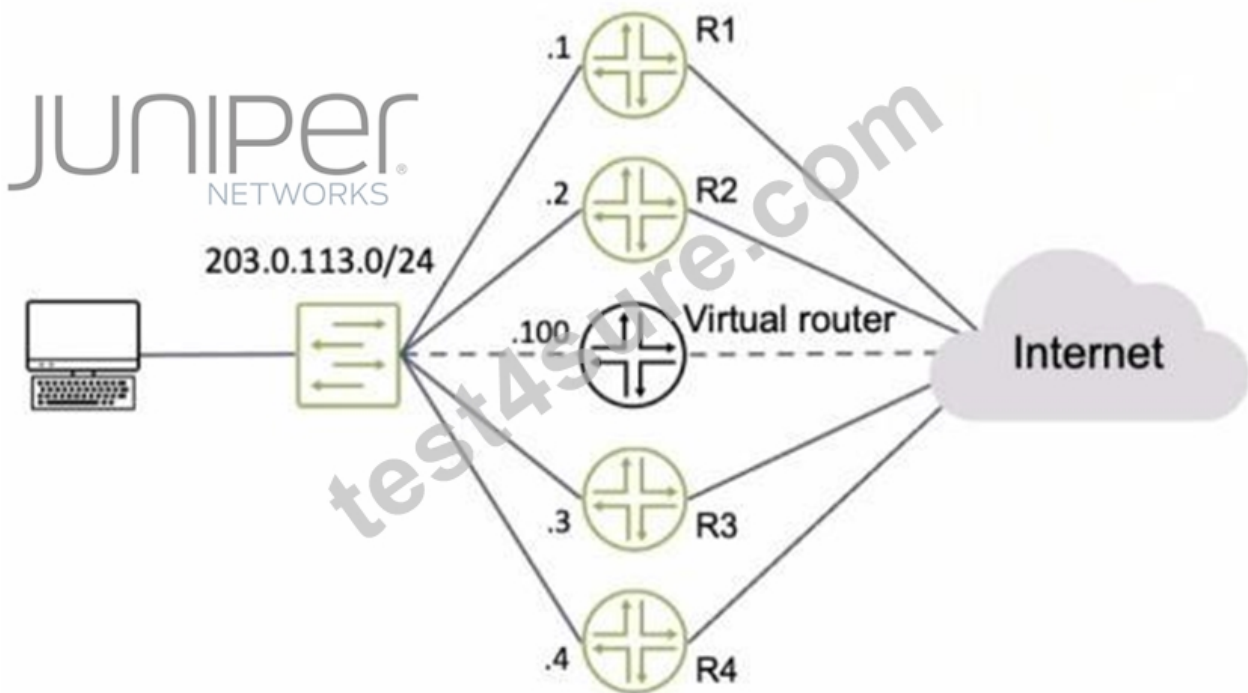
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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q36-Q41):

NEW QUESTION # 36

Referring to the exhibit. Routers R1 and R4 have a VRRP priority of 90, while R2 and R3 have default VRRP priorities Referring to the exhibit, which router will be elected as the primary VRRP router?



- A. R2
- **B. R3**
- C. R4
- D. R1

Answer: B

Explanation:

In a VRRP (Virtual Router Redundancy Protocol) configuration, the router with the highest priority is elected as the primary (master) router. If two or more routers have the same highest priority, the one with the highest IP address is elected.

Default VRRP priority is 100.

From the question:

- R1 and R4 have a priority of 90.
- R2 and R3 have default priority (100).

Since R2 and R3 both have the highest priority (100), VRRP will elect the one with the higher IP address as the master.

- R2: 203.0.113.2
- R3: 203.0.113.3 → higher IP

NEW QUESTION # 37

Click the Exhibit button. Referring to the exhibit, R1 is advertising prefix 203.0.113.0/24 to R2 over EBGP. R2 is configured to advertise this prefix into IBGP. R3 receives the 203.0.113.0/24 route, however the route is hidden.

Which configuration statement do you need to add to R2 to solve this problem?



- A. set policy-options policy-statement export-to-ibgp then next-hop self
- B. set policy-options policy-statement export-to-ibgp from route-filter
- C. 203.0.113.0/24 orlonger
set policy-options policy-statement export-to-ibgp then local-preference
- D. 50
set protocols bgp group EBGP export export-to-ibgp

Answer: A

Explanation:

R2 is advertising the EBGP-learned route into iBGP without changing the next-hop, so R3 receives the route with a next-hop of 172.16.10.1 (R1). Because that next-hop is not reachable from R3, Junos marks the route as hidden. Setting next-hop self on R2 makes the next-hop reachable (R2), so the route becomes usable on R3.

NEW QUESTION # 38

You are building a new network using the IS-IS protocol. The network design calls for a 1GbE interface to have a cost of 100, and a 10GbE interface to have a cost of 10. Which statement is correct?

- A. Wide metrics must be enabled on all IS-IS routers.
- B. Jumbo frames must be enabled on all interfaces.
- C. All routers in the network must be configured for Level 2 only.
- D. The links between two 10GbE interfaces must have Level 1 disabled.

Answer: A

NEW QUESTION # 39

You are configuring LDP in a service provider network. After enabling LDP on core interfaces, you notice that labels are being advertised for every loopback IPv4 address that is in your IGP. Which label distribution mode is being used in this scenario?

- A. downstream on demand
- B. downstream unsolicited
- C. ordered control
- D. conservative retention

Answer: B

Explanation:

In the context of the Label Distribution Protocol (LDP), the method by which a router advertises labels to its neighbors is defined by its Label Advertisement Mode. According to Juniper Networks documentation and industry standards (RFC 5036), there are two primary modes: Downstream Unsolicited (DU) and Downstream on Demand (DoD).

In Downstream Unsolicited (DU) mode, which is the default behavior for Junos OS and most service provider implementations, an LSR (Label Switching Router) does not wait for a specific request from its neighbors.

Instead, as soon as the LSR learns a prefix through its Interior Gateway Protocol (IGP) and establishes an LDP session, it automatically generates a label for that prefix and advertises it to all of its LDP peers. This explains the scenario where labels appear for every loopback address in the IGP as soon as LDP is enabled.

DU mode is highly efficient for fast convergence because the labels are already present in the neighbors' databases before they are even needed for traffic forwarding.

By contrast, Downstream on Demand (DoD) requires a router to explicitly request a label for a specific prefix from its next-hop neighbor. Ordered Control (Option B) and Independent Control refer to the timing of label creation (whether a router waits for the next-hop to provide a label before creating its own), while Conservative Retention (Option A) refers to how a router stores labels it receives but doesn't currently use for forwarding. In the Junos default environment, LDP utilizes Downstream

Unsolicited advertisement combined with Ordered Control and Liberal Retention to ensure a robust and rapidly converging MPLS control plane.

NEW QUESTION # 40

How are routing loops prevented in external BGP networks?

- A. By default, a router receiving a route with its own AS in the AS Path attribute will use the route.
- **B. By default, a router receiving a route with its own AS in the AS Path attribute will not use the route.**
- C. Routing policies must be used to accept valid routes.
- D. Routing policies must be used to drop looped routes.

Answer: B

Explanation:

BGP prevents routing loops by examining the AS path attribute in received route advertisements.

If a router detects its own autonomous system number in the AS path, it discards the route. This mechanism ensures that routes that have already passed through the same AS are not accepted again, preventing routing loops between autonomous systems.

NEW QUESTION # 41

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