

JN0-364 Exam Questions - Instant Access

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Service Provider Routing and Switching, Specialist (JNCIS-SP) v1.0 (JN0-363) - Full Access

Question 1 (Exam A)

Click the Exhibit button.

```
user@router-060> show system a7
```

Possible completions:

services	show service applications information
snapshot	show snapshot information
software	show loaded JTMDF extensions
statistics	show statistics for protocol
storage	show local storage data

You have configured graceful RE red/layer (REF), however you cannot complete the show system end-user command. Referring to the exhibit, what is the problem?

A. The command is only available if a backup system is configured.
B. The command is only available if an erp routing is enabled.
C. The command is only available if graceful restart is enabled.
D. The command is only available on the backup Routing Engine.

Answer: D

Question 2 (Exam A)

What are three well-known mandatory BGP attributes? (Choose three.)

A. MED
B. origin
C. community
D. AS path
E. next hop

Answer: BDE

Question 3 (Exam A)

What is the correct order of BGP attributes for active route selection?

A. next hop -> local preference -> AS path -> MED -> origin
B. next hop -> local preference -> AS path -> origin -> MED
C. next hop -> origin -> local preference -> AS path -> MED
D. next hop -> AS path -> local preference -> origin -> MED

Answer: B

Question 4 (Exam A)

What are two best-practice concepts that are used to facilitate an efficient switching table? (Choose two.)

A. summarizing
B. exporting
C. aging
D. sharing

Answer: AC

Question 5 (Exam A)

Which BGP attribute is used to detect routing loops?

A. AS path
B. MED
C. local preference
D. next hop

Answer: A

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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q56-Q61):

NEW QUESTION # 56

By default, which two statements are correct about switch ports on a Junos device? (Choose two.)

- A. Trunk ports receive and transmit untagged traffic.
- B. Access ports receive and transmit tagged traffic.
- C. Access ports receive and transmit untagged traffic.
- D. Trunk ports receive and transmit tagged traffic.

Answer: C,D

Explanation:

On a Junos device, trunk ports are configured to receive and transmit tagged traffic only, while access ports are configured to receive and transmit untagged traffic.

NEW QUESTION # 57

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

Answer: A,B

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 # 58

Which two events cause a static route to be removed from a routing table? (Choose two.)

- A. Hosts two hops away become unreachable.
- B. The route is manually removed.
- C. The outbound interface becomes unavailable.
- D. The route has no traffic for 30 days.

Answer: B,C

Explanation:

If the outbound interface associated with a static route becomes unavailable, the router removes the route from the routing table because the next-hop path is no longer reachable.

A static route is also removed when it is manually deleted from the configuration, after which the router withdraws it from the routing table.

NEW QUESTION # 59

What are two types of BGP messages exchanged while in the Established state? (Choose two.)

- A. request
- B. notification
- C. update
- D. open

Answer: B,C

Explanation:

In the Border Gateway Protocol (BGP) finite state machine (FSM), the Established state is the final and functional stage of a BGP peering session. According to Juniper Networks technical documentation, once a session reaches this state, the two peers have successfully exchanged Open messages and agreed upon session parameters (such as AS numbers, hold timers, and BGP identifiers). Only after the session is "Established" can the routers begin the actual exchange of network layer reachability information (NLRI).

The most frequent message type exchanged in the Established state is the UPDATE message. These messages are the heart of BGP operations; they are used to advertise new feasible routes to a peer or to withdraw routes that are no longer reachable. An UPDATE message contains path attributes (like AS-Path, Next-Hop, and Local Preference) and the associated prefixes. In a stable network, UPDATE messages are only sent when there is a change in the topology, adhering to BGP's incremental update philosophy.

The second message type that can be exchanged in this state is the NOTIFICATION message. While ideally, a session stays established, any detected error—such as a hold timer expiration, a malformed update, or a manual "clear" command—will trigger the transmission of a NOTIFICATION message. This message informs the peer of the specific error code and immediately causes the BGP session to transition back to the Idle state, tearing down the TCP connection.

It is important to note that OPEN messages (Option A) are only used during the session initialization phase to transition from the OpenConfirm state to Established. REQUEST (Option B) is not a valid BGP message type defined in the standard (RFC 4271); the closest equivalent in functionality would be a Route-Refresh message, which is a separate extension. Therefore, in the context of standard BGP operations within the Established state, Updates and Notifications are the correct answers.

NEW QUESTION # 60

BGP update messages contain which two elements? (Choose two.)

- A. path attributes
- B. path advertisements
- C. path assignments
- D. path announcement

Answer: A,B

NEW QUESTION # 61

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