

Exam JN0-363 Practice, JN0-363 Printable PDF

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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>show system a7
```

Possible completions:

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

You have configured graceful RE restart (GRES). However, you cannot complete the show system software command. Referring to the exhibit, what is the problem?

A. The command is only available if a backup image is configured.
B. The command is only available if non-stop 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 which 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 keying concepts that are used to maintain an Efficient switching table? (Choose two.)

A. hashing
B. engineering
C. aging
D. clearing

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 (Q12-Q17):

NEW QUESTION # 12

The LSP is not establishing correctly.

Referring to the exhibit, what should you do to solve the problem?



The exhibit shows a Juniper router configuration and status. The top part shows the output of `show mpls lsp ingress detail` for an LSP named `to-R3`. The LSP is in a `Dn` state. The configuration shows `Primary` state `Dn`, `Priorities: 7 0`, `SmartOptimizeTimer: 180`, `Flap Count: 0`, `MSB Count: 0`, and `Will be enqueued for recomputation in 18 second(s)`. The bottom part shows the configuration of the `ospf` protocol, `rsdp` protocol, `bgp` protocol, and `mpls` protocol. The `mpls` configuration shows `label-switched-path to-R3` with `to 192.168.0.3` and `interface all`.

```
user@router> show mpls lsp ingress detail
Ingress LSP: 1 sessions
192.168.0.3
  From: 0.0.0.0, State: Dn, ActiveRoute: 0, LSPname: to-R3
  ActivePath: (none)
  LSPTYPE: Static Configured, Penultimate hop popping
  LoadBalance: Random
  Follow destination IGP metric
  Encoding type: Packet, Switching type: Packet, GFID: IPv4
  LSP Self-ping Status : Enabled
  Primary                               State: Dn
    Priorities: 7 0
    SmartOptimizeTimer: 180
    Flap Count: 0
    MSB Count: 0
    Will be enqueued for recomputation in 18 second(s).
    1 Mar  '9 23:22:22.998 CSPP: could not determine self
user@router> show ted database
TED database: 0 ISIS nodes 0 INET nodes
[edit protocols]
user@router# show
ospf {
  area 0.0.0.0 {
    interface ge-0/0/2.0;
    interface ge-0/0/4.0;
  }
}
rsdp {
  interface all;
}
bgp {
  group Int {
    type internal;
    local-address 192.168.0.1;
    export nhs;
    neighbor 192.168.0.3;
  }
}
mpls {
  label-switched-path to-R3 {
    to 192.168.0.3;
  }
  interface all;
}
```

- A. Enable traffic engineering for the RSVP protocol.
- B. Enable traffic engineering for the OSPF protocol.
- C. Enable traffic engineering for the IS-IS protocol.
- D. Enable traffic engineering for the BGP protocol.

Answer: A

NEW QUESTION # 13

You want to disable MAC learning only for interface ge-0/0/0.0 on an MX Series device.
Which syntax will accomplish this task?

- ```
switch-options {
 no-mac-learning;
 interface xe-2/0/0.0 {
 no-mac-learning;
 }
}
```
- A. 

```
}

bridge-domains {
 bridge-domain-name {
 domain-type bridge;
 interface ge-0/0/0.0;
 bridge-options {
 no-mac-learning;
 }
 }
}
```
- B. 

```
switch-options {
 no-mac-learning;
}
```
- C. 

```
bridge-domains {
 bridge-domain-name {
 domain-type bridge;
 interface ge-0/0/0.0;
 bridge-options {
 interface ge-0/0/0.0 {
 no-mac-learning;
 }
 }
 }
}
```
- D.

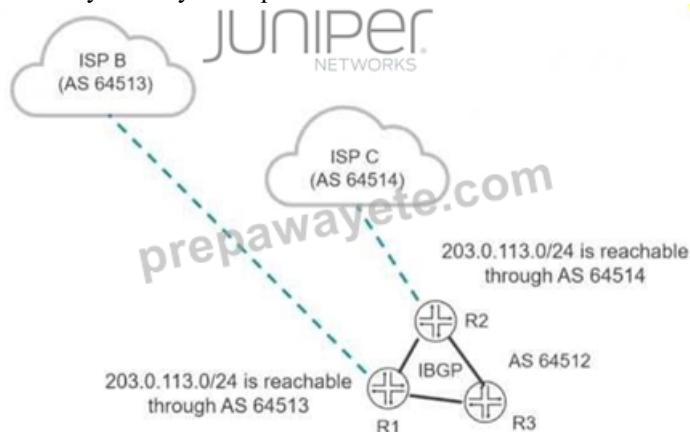
**Answer: D**

Explanation:

[https://www.juniper.net/documentation/en\\_US/junos/topics/task/configuration/layer-2-services-mac-bridge-domain-or-logical-interface-disabling-learning-for.html](https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/layer-2-services-mac-bridge-domain-or-logical-interface-disabling-learning-for.html)

#### NEW QUESTION # 14

You want the R1 and R3 routers to forward traffic destined to the 203.0.113.0/24 network through R2. Which BGP attribute would you modify to satisfy this requirement?



- A. community
- B. local preference
- C. origin
- **D. MED**

**Answer: D**

#### NEW QUESTION # 15

Interface ge-0/0/0.0 connects your network to your ISP. You want to advertise this interface address as an Internal route in OSPF without creating a neighbor with your ISP.

In this scenario, how is this task accomplished?

- A. Create a generated route for Interface ge-0/0/0.0.
- B. Remove interface ge-0/0/0.0 from OSPF.
- **C. Add ge-0/0/0.0 as a passive interface in OSPF.**
- D. Configure a static route for Interface ge-0/0/0.0.

**Answer: C**

Explanation:

When you want to advertise an interface in OSPF but not form an OSPF adjacency over that interface (for example, towards an ISP), you can configure the interface as passive. This will advertise the network on the interface in OSPF without sending OSPF hello packets or forming OSPF neighbor relationships on that interface.

Reference:

Juniper Networks Technical Documentation on OSPF  
OSPF Configuration Guide - Juniper Networks

#### NEW QUESTION # 16

When would you use the qualified-next-hop statement with a static route?

- A. You can use it to install the static route into different routing tables.
- B. You can use it to send unwanted traffic to a null route.
- C. You can use it to resolve the next hop if the next hop is not directly connected.
- **D. You can use it to specify multiple next hops with different preferences.**

**Answer: D**

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/static-routing/topics/topic-map/static-route-prefer-qualified-next-hop.html> Qualified next hops allow you to associate one or more properties with a particular next-hop address. You can set an

overall preference for a particular static route and then specify a different preference for the qualified next hop. For example, suppose two next-hop addresses (10.10.10.10 and 10.10.10.7) are associated with the static route 192.168.47.5/32. A general preference is assigned to the entire static route, and then a different preference is assigned to only the qualified next-hop address 10.10.10.7.

## NEW QUESTION # 17

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