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Juniper JN0-363 (Service Provider Routing and Switching, Specialist (JNCIS-SP)) certification exam is designed for individuals who have a strong understanding of the Juniper Networks Junos OS, as well as experience with the Juniper Networks routing and switching products in a service provider environment. The JNCIS-SP certification exam validates the candidate's knowledge and skills required to configure and troubleshoot Juniper Networks service provider routing and switching platforms.

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Juniper JN0-363 Exam, also known as the Service Provider Routing and Switching Specialist (JNCIS-SP) exam, is a certification exam that validates the knowledge and skills of professionals who work with Juniper Networks routers and switches. The JNCIS-SP certification is designed for individuals who want to demonstrate their expertise in service provider routing and switching technologies.

Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q23-Q28):

NEW QUESTION # 23

Exhibit



Juniper R2# show ospf interface extensive

```
user@R2> show ospf interface extensive
Interface State Area DR IP BDR IP Nbrs
ge-0/0/3.0 DR 0.0.0.1 192.168.1.2 192.168.1.3 LAN, Address: 172.26.1.2, Mask: 255.255.255.252, MTU: 1500, Cost: 1
DR addr: 172.26.1.2, BDR addr: 172.26.1.1, Priority: 128, Adj count: 1
Hello: 10, Dead: 40, ReXmit: 5, Not Stub
Auth type: None Topology default (ID 0) > Cost: 0
ge-0/0/1.0 BDR 0.0.0.0 192.168.1.3 192.168.1.2 1
Type: LAN, Address: 172.26.2.1, Mask: 255.255.255.252, MTU: 1500, Cost: 1
DR addr: 172.26.2.2, BDR addr: 172.26.2.1, Priority: 128, Adj count: 1 Hello: 10,
Dead: 40, ReXmit: 5, Not Stub
Auth type: None
Topology default (ID 0) > Cost: 0
```

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

- A. The ge-0/0/1.0 Interface is configured as passive.
- B. The R2 device is an ABR.
- C. Junos OS default OSPF hello timers and dead intervals are used on all interfaces.
- D. The OSPF Interfaces are configured as point-to-point.

Answer: B,C

Explanation:

You can see area 0.0.0.1 set for one interface and area 0.0.0.0 for the other interface. This means the router communicates in the backbone and area 1, thus it is an ABR.

Default hello timer and dead intervals are configured

hello-interval-Specifies the length of time, in seconds, before the routing device sends a hello packet out of an interface. By default, the routing device sends hello packets every 10 seconds. The range is from 1 through 255 seconds.

dead-interval-Specifies the length of time, in seconds, that the routing device waits before declaring that a neighboring routing device is unavailable. This is an interval during which the routing device receives no hello packets from the neighbor. By default, the routing device waits 40 seconds (four times the hello interval). The range is 1 through 65,535 seconds.

<https://www.juniper.net/documentation/us/en/software/junos/ospf/topics/topic-map/configuring-ospf-timers.html#~:text=The%20hello%20interval%20and%20the,devices%20on%20a%20shared%20network>.

C: The R2 device is shown as having interfaces in two different OSPF areas (Area 0 and another area not specified), which makes it an Area Border Router (ABR).

D: The OSPF hello and dead intervals are set to their default values of 10 and 40 seconds, respectively.

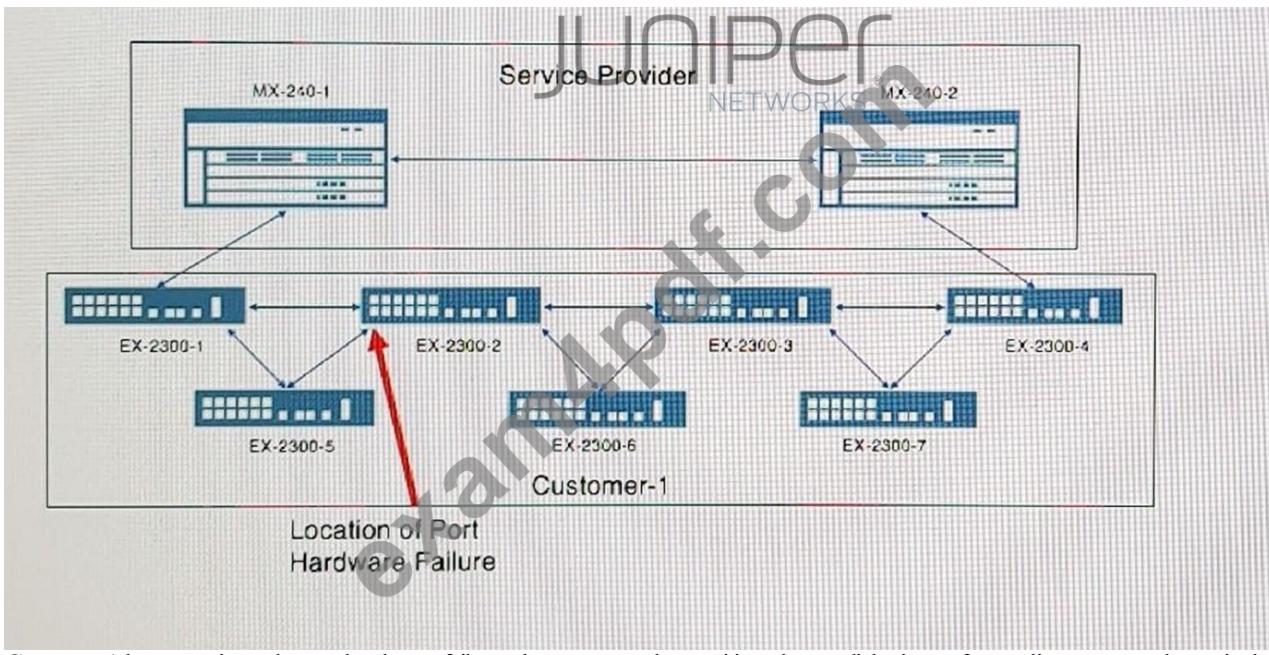
Reference::

Understanding OSPF Areas and ABRs, Juniper TechLibrary

OSPF Configuration Guide, Juniper TechLibrary

NEW QUESTION # 24

Click the exhibit.



Customer 1 has experienced some hardware failures that erroneously transitioned some links into a forwarding state, as shown in the exhibit.

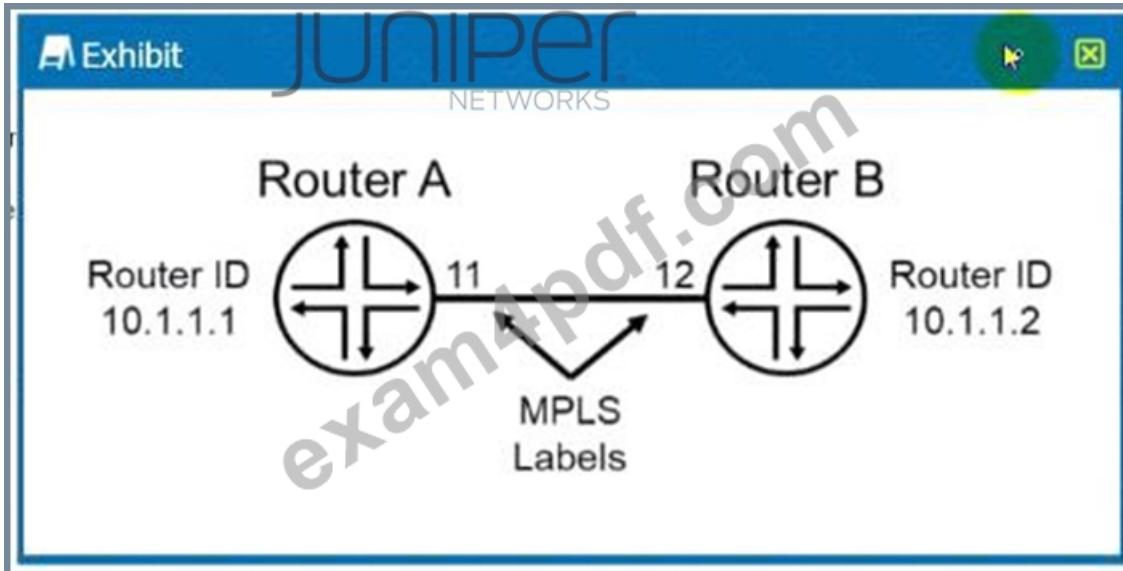
In this scenario, which STP feature set would solve this problem?

- A. Root protection
- **B. Loop protection**
- C. MAC movement protection
- D. BPDU protection

Answer: B

NEW QUESTION # 25

Exhibit



The routers shown in the exhibit are configured for segment routing.

In this scenario, what is the adjacency SIO that Router B advertises to Router A?

- A. 10.1.1.1
- B. 10.1.1.2
- **C. 0**
- D. 1

Answer: C

Explanation:

The adjacency SID in segment routing is advertised by one router to inform another about the label that should be used to forward traffic to it over a particular link. In this scenario, Router B would advertise an adjacency SID to Router A, which would be used by Router A to forward traffic to Router B. Based on the exhibit, the adjacency SID that Router B advertises to Router A would be 12.

References:

Juniper Networks documentation on Segment Routing: Segment Routing Overview

NEW QUESTION # 26

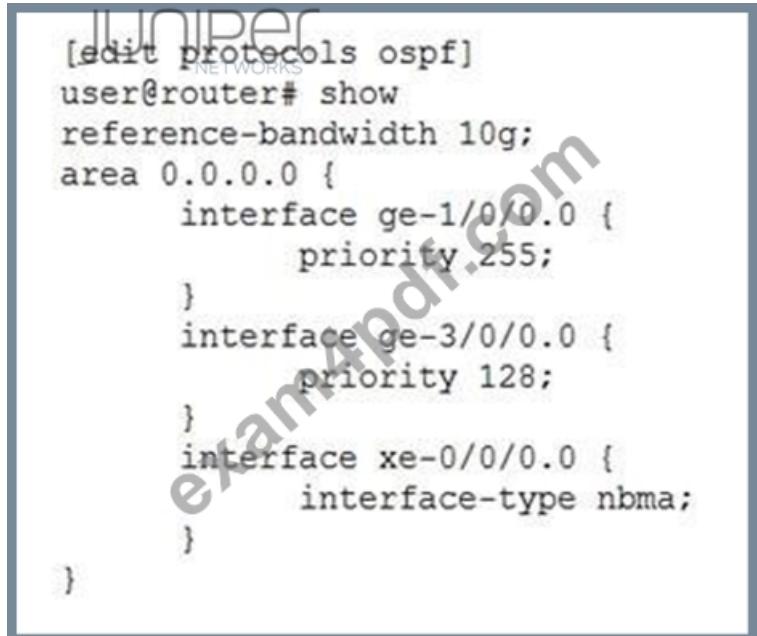
By default, the Junos OS advertises which address(es) in LDP forwarding equivalency class (FEC) messages?

- A. all transit interfaces
- B. primary transit interface address
- C. all router addresses
- D. **loopback address**

Answer: D

NEW QUESTION # 27

Click the Exhibit button.



```
[edit protocols ospf]
user@router# show
reference-bandwidth 10g;
area 0.0.0.0 {
    interface ge-1/0/0.0 {
        priority 255;
    }
    interface ge-3/0/0.0 {
        priority 128;
    }
    interface xe-0/0/0.0 {
        interface-type nbma;
    }
}
```

Referring to the exhibit, which statement is correct?

- A. Interface xe-0/0/0.0 can only form a single adjacency
- B. Interface ge-1/0/0.0 can only form a single adjacency
- C. Interface xe-0/0/0.0 has a default metric of 10
- D. **Interface ge-3/0/0.0 has a default metric of 10**

Answer: D

NEW QUESTION # 28

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