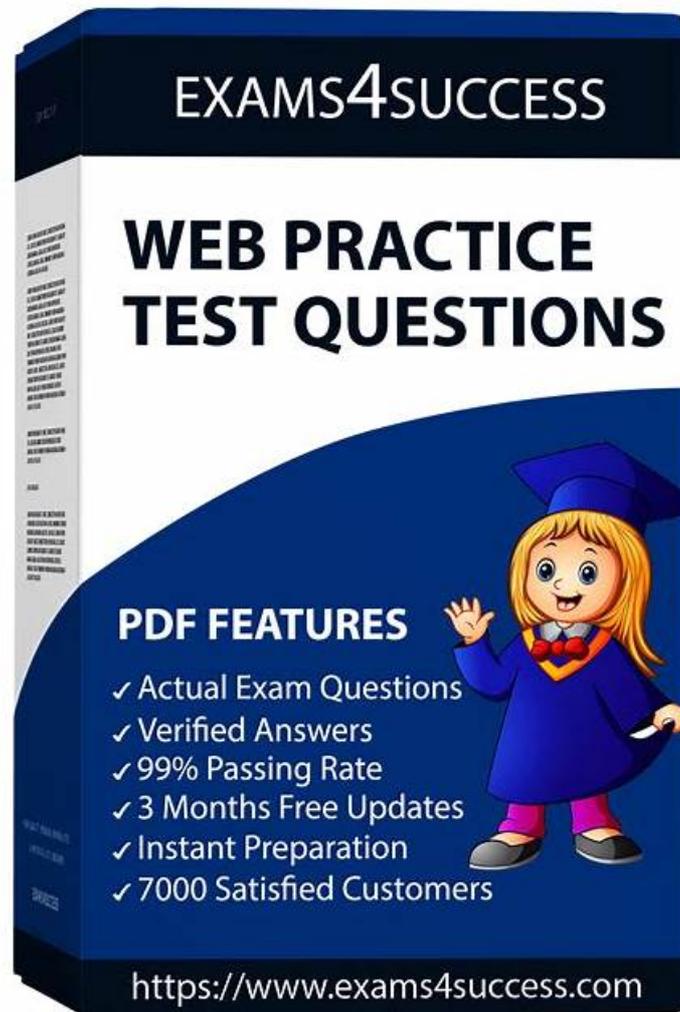


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## Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q82-Q87):

### NEW QUESTION # 82

Which statement is correct about the FE80::/10 prefix?

- A. This prefix range is used for the link local address.
- B. This prefix range is reserved for multicast applications
- C. This prefix range is used on the loopback interface.
- D. This prefix range is not reserved.

Answer: A

Explanation:

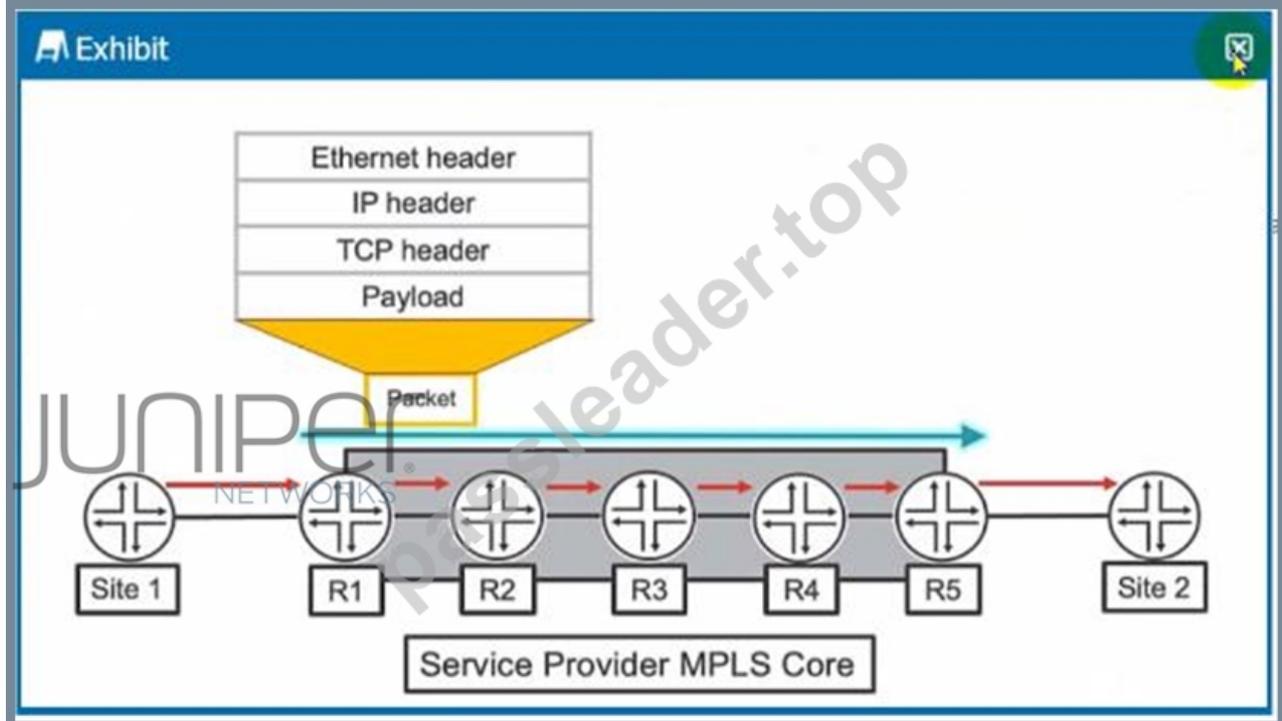
The FE80::/10 prefix is reserved for IPv6 link-local addresses. These addresses are auto-configured on all IPv6-enabled interfaces and can be used for communication within the local link (subnet) only.

Reference:

Juniper Networks Technical Documentation on IPv6 Addressing

### NEW QUESTION # 83

Exhibit



Which two statements are correct about the actions taken as the packet traverses the service provider MPLS network from Site 1 to Site 2 as shown in the exhibit? (Choose two.)

- A. R2 will perform a lookup using the inet.3 table.
- B. R2 will perform a lookup using the mpls.0 table.
- C. R1 will perform a lookup using the mpls.0 table.
- D. R1 will perform a lookup using the inet.3 table.

**Answer: B,C**

Explanation:

In MPLS (Multiprotocol Label Switching) networks, routers use label switching to forward packets. The first router at the edge of the MPLS network (R1) will perform a lookup in the mpls.0 table to determine the label to attach to the packet as it enters the MPLS network. This label informs the next routers in the MPLS network (like R2) on how to forward the packet. Internal MPLS routers, like R2, also perform lookups in their mpls.0 table to determine how to switch the packet toward its destination (label swapping). The inet.3 table is used for resolving next-hop information for labeled routes, but it's the mpls.0 table that is used for label switching decisions.

Reference:

Juniper Networks documentation on MPLS: MPLS Applications User Guide for Routing Devices

#### NEW QUESTION # 84

Which three statements are true about GRES? (Choose three.)

- A. GRES requires only one RE.
- B. GRES requires redundant REs.
- C. Interface information is preserved.
- D. Kernel information is preserved.
- E. Control plane information is preserved.

**Answer: B,C,D**

#### NEW QUESTION # 85

Click the Exhibit button.



You must create a static route on Router-A to the 10.10.5.0/24 network using 10.10.3.2 as the next hop. Referring to the exhibit, which configuration accomplishes this task?

```
{master:0}[edit]
user@Router-A# show routing-options
static {
  route 10.10.5.0/24 {
    next-hop 10.10.3.2;
    resolve;
  }
}
```

- A. }

```
{master:0}[edit]
user@Router-A# show routing-options
static {
  route 10.10.5.0/24 {
    next-hop 10.10.3.2;
    qualified-next-hop 10.10.1.2;
  }
}
```

- B.

```
{master:0}[edit]
user@Router-A# show routing-options
static {
    route 10.10.5.0/24 next-hop 10.10.3.2;
}
```

• C.

```
user@Router-A# show routing-options
static {
    route 10.10.5.0/24 next-hop 10.10.1.2;
}
```

• D.

Answer: A

### NEW QUESTION # 86

Exhibit

```
user@R2> show ospf interface extensive
Interface State Area DR ID BDR ID Nebs
ge-0/0/3.0 DR 0.0.0.1 192.168.1.2 192.168.1.1 Type: 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. Junos OS default OSPF hello timers and dead intervals are used on all interfaces.
- B. The OSPF Interfaces are configured as point-to-point.
- C. The R2 device is an ABR.
- D. The ge-0/0/1.0 Interface is configured as passive.

Answer: A,D

### NEW QUESTION # 87

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