



JN0-360^{Q&As}

Service Provider Routing and Switching, Specialist (JNCIS-SP)

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QUESTION 1

What are two ways to prevent Layer 2 loops in a network? (Choose two)

- A. BPDU protection
- B. LDP protection
- C. loop protection
- D. Layer 2 protection

Correct Answer: AC

QUESTION 2

Click the Exhibit button.

[edit]

```
user@host# show protocols ospf3
```

```
area 28.32.69.49 {
```

```
interface all;
```

```
}
```

Click the Exhibit button.

Which statement is true regarding the output shown in the exhibit?

- A. The configuration supports IPv4 multicast routes.
- B. The configuration supports IPv4 unicast routes.
- C. The configuration supports IPv6 unicast routes.
- D. The configuration supports IPv6 multicast routes.

Correct Answer: C

By default, OSPFv3 supports unicast IPv6 routes, but you can configure OSPFv3 to support multiple address families. To support an address family other than unicast IPv6, you configure a realm that allows OSPFv3 to advertise IPv4 unicast,

IPv4 multicast, or IPv6 multicast routes.

Example of a configuration which support both lpv4 and lpv6 prefixes:

```
user@host# show protocols ospf3
```

```
realm ipv4-unicast {
```



```
area 0.0.0.0 {  
interface fe-0/1/0.0;  
}  
}  
area 0.0.0.0 {  
interface fe-0/1/0.0;  
}
```

References: http://www.juniper.net/documentation/en_US/junos15.1/topics/topic-map/ospfv3-multiple-address-families.html

QUESTION 3

Which Junos operational mode command is used to verify that load balancing is working as expected?

- A. show route all
- B. show route extensive
- C. show route balancing
- D. show route forwarding-table

Correct Answer: D

QUESTION 4

An Ethernet bridge is configured such that all interfaces are in a single broadcast domain. Which two tasks does an Ethernet bridge perform in response to receiving a frame with an unknown unicast destination MAC address? (Choose two.)

- A. It drops the frame.
- B. It floods the frame out of all interfaces except the one on which it was received.
- C. It learns the destination MAC address when it sees return traffic from the device.
- D. It learns the source MAC address when it sees return traffic from that device.

Correct Answer: BC

When a bridge receives a data frame with an unknown destination MAC address, the frame is flooded out all other ports in the same broadcast domain. Once the bridge sees return traffic from this MAC address, it adds the address to the bridge table.



QUESTION 5

-- Exhibit -user@R1> show configuration interfaces ge-1/1/0

```
unit 0 {  
  family inet {  
    address 10.100.1.1/24 {  
      vrrp-group 1 {  
        virtual-address 10.200.12.254;  
        priority 150;  
        accept-data;  
        track {  
          interface ge-1/0/0 {  
            priority-cost 40;  
          }  
        }  
      }  
    }  
  }  
}
```

user@R2> show configuration interfaces ge-1/1/0

```
unit 0 {  
  family inet {  
    address 10.100.1.2/24 {  
      vrrp-group 1 {  
        virtual-address 10.200.12.254;  
        accept-data;  
      }  
    }  
  }  
}
```



-- Exhibit -

Click the Exhibit button.

R1 and R2 are using VRRP for high availability.

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

- A. R2 is the backup router and will become the master router if ge-1/0/0 on R1 goes down.
- B. R2 is the backup router and will remain the backup router if ge-1/0/0 on R1 goes down.
- C. If R1 goes down, R2 will become the master and will relinquish mastership once R1 comes back online.
- D. If R1 goes down, R2 will become the master and will remain the master once R1 comes back online.

Correct Answer: BC

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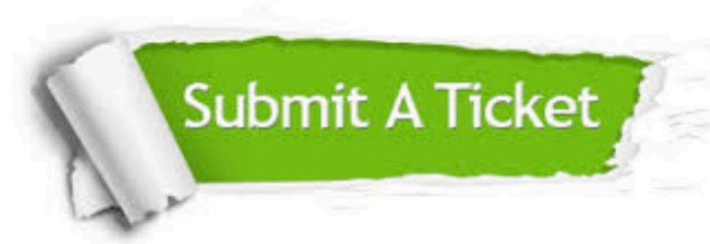
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