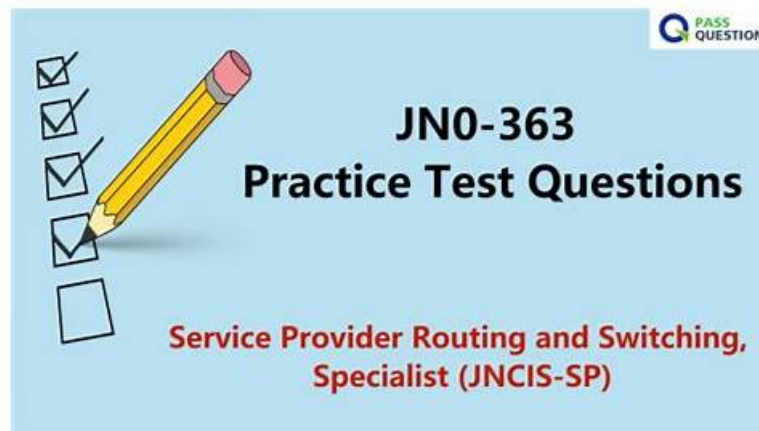


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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q50-Q55):

NEW QUESTION # 50

An Ethernet bridge is configured such that all interfaces are in a single broadcast domain. Which two tasks does the 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 source MAC address.
- D. It learns the destination MAC address.

Answer: B,C

NEW QUESTION # 51

Exhibit



You have an established LSP between your R1 and R5 devices using the configuration shown in the exhibit. You are asked to ensure that MPLS labels are used to forward traffic by all devices within the LSP.

Which action will accomplish this behavior?

- A. Configure the explicit-null statement under the protocol mpls hierarchy on R1.
- B. Configure the ultimate-hop-popping statement under the R1_TO_R5 label switched path on R1.
- C. Delete the no-cspf statement under the R1_TO_R5 label switched path on R1.
- D. Configure the install statement under the R1_TO_R5 label switched path on R1.

Answer: A

Explanation:

The "ultimate-hop-popping" term refers to the action taken by the penultimate router in an LSP to remove the MPLS label before delivering the packet to the ultimate router, which is not desired here. Configuring the "explicit-null" statement causes the penultimate router to replace the top label with a label that has a value of 0, which instructs the ultimate router to perform a label lookup and preserve the label switching for the entire LSP.

Reference:

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

NEW QUESTION # 52

Which two statements are correct regarding TLVs in IS-IS? (Choose two.)

- A. TLVs contain different PDUs.
- B. The TLV attributes are type, length, and value.
- C. The TLV attributes are time, length, and variable.
- D. PDUs contain different TLVs.

Answer: B,D

NEW QUESTION # 53

Click the Exhibit.

```
[edit policy-options]
user@host# show
policy-statement my-ospf-1 {
  term match-direct-routers {
    from {
      protocol direct;
      route-filter 172.20.2.0/24 exact;
    }
    then accept;
  }
  term match-static-routes {
    from {
      protocol static;
      route-filter 172.20.3.0/24 exact;
    }
    then reject;
  }
  term match-other-static-routes {
    from protocol static;
    then accept;
  }
}

[edit protocols ospf]
user@host# show
export my-ospf-1;
area 0.0.0.1 {
  interface lo0.0;
  interface-ge-0/0/1.0
  interface ge-0/0/2.0 {
    passive;
  }
}
```

The router with the configuration shown in the exhibit has two interfaces, both of which are operational and can pass traffic. These interfaces are connected to two different routers, both of which are configured for OSPF area 0.0.0.1. The router has received LSAs and can now send traffic into the backbone area.

Which two statements are correct? (Choose two.)

- A. The router is an ASBR.
- B. The router is an ABR.
- C. The router has only a single OSPF adjacency.
- D. The router has two OSPF adjacencies.

Answer: B,C

NEW QUESTION # 54

What is the Junos default router priority advertisement value for IS-IS?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

https://www.juniper.net/documentation/en_US/junos/topics/concept/routing-protocol-is-is-security-designated-router-understanding.html#:~:text=If%20routers%20in%20the%20network,a%20priority%20value%20of%2064.

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