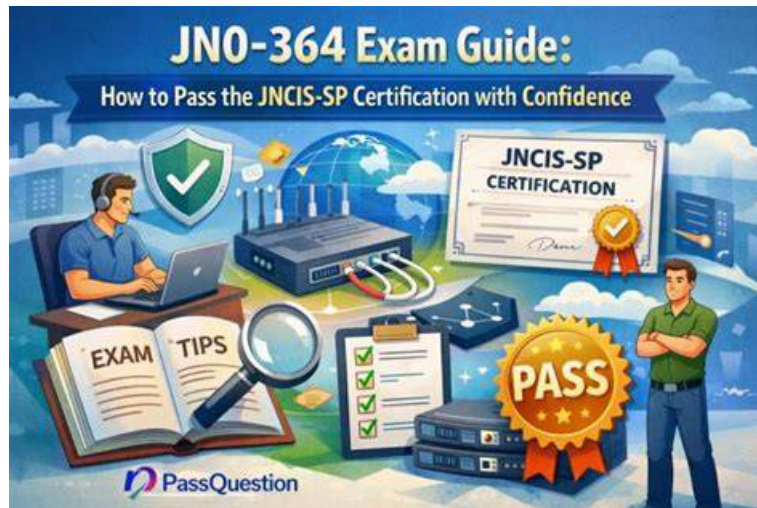


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Juniper JN0-364 Exam Syllabus Topics:

Section	Objectives
	- Demonstrate knowledge of how to configure, monitor, or troubleshoot various protocol-independent routing components • 1. Load balancing • 2. Filter-based forwarding • 3. Static, aggregate, and generated routes - Identify the concepts, operation, or functionality of various protocol-independent routing components • 1. Routing instances, including routing information base (RIB) (also known as routing table) group • 2. Load balancing • 3. Filter-based forwarding • 4. Static, aggregate, and generated routes • 5. Martian addresses
Topic 1: Protocol-Independent Routing	

- Identify the concepts, benefits, or functionality of VLANs

- 1. Port modes
- 2. Tagging
- 3. Integrated Routing and Bridging (IRB)

- Demonstrate knowledge of how to configure, monitor, or troubleshoot Layer 2 bridging or VLANs

- 1. VLANs
- 2. Interfaces and ports
- 3. IRB
- 4. Provider bridging

Topic 2: Layer 2 Bridging or VLANs

- Identify the concepts, operation, or functionality of Layer 2 bridging for the Junos OS

- 1. Bridging elements and terminology
- 2. Service provider switching platforms
- 3. Frame processing
- 4. Virtual Switches
- 5. Provider bridging (Q-in-Q tunneling)

- Identify the concepts, operation, or functionality of IS-IS

- 1. IS-IS protocol data units (PDUs)
- 2. Metrics
- 3. Type, length, values (TLVs)
- 4. Designated intermediate system (DIS)
- 5. Link-state database
- 6. Adjacencies and neighbors
- 7. Levels and areas

Topic 3: Intermediate System to Intermediate System (IS-IS)

- Demonstrate knowledge of how to configure, monitor, or troubleshoot IS-IS

- 1. Routing policy application
- 2. Troubleshooting tools
- 3. Interfaces and adjacencies

- Demonstrate knowledge of how to configure, monitor, or troubleshoot MPLS

- 1. LDP-signaled Label-Switched Paths (LSPs)
- 2. MPLS forwarding
- 3. RSVP-signaled Label-Switched Paths (LSPs)
- 4. Shortest path segment-routing LSPs

- Identify the concepts, operation, or functionality of MPLS CoS processing on Junos devices

- 1. Segment routing with MPLS
- 2. End-to-end packet flow and forwarding
- 3. LDP
- 4. Labels and the label information base
- 5. RSVP
- 6. MPLS and routing tables
- 7. MPLS packet header
- 8. MPLS terminology

Topic 4: Multiprotocol Label Switching (MPLS)

- Demonstrate knowledge of how to configure, monitor, or troubleshoot BGP

- 1. Routing policy application
- 2. Peers and peer groups
- 3. Troubleshooting tools

- Identify the concepts, operation, or functionality of BGP

Topic 5: Border Gateway Protocol (BGP)

- 1. Attributes
- 2. BGP route reflection and confederations
- 3. BGP message types
- 4. BGP basic operation
- 5. IBGP and EBGP functionality and interaction
- 6. Route selection process

- Demonstrate knowledge of how to configure, monitor, or troubleshoot OSPF

- 1. Routing policy application
- 2. Interfaces and neighbor
- 3. Troubleshooting tools

- Identify the concepts, operation, or functionality of OSPF

Topic 6: Open Shortest Path First (OSPF)

- 1. OSPF packet types
- 2. Router ID
- 3. Designated router and backup designated router
- 4. Link-state database
- 5. OSPF area and router types
- 6. Adjacencies and neighbors
- 7. Link-state advertisement (LSA) packet type

- Demonstrate knowledge of how to configure, monitor, or troubleshoot Spanning Tree Protocols

- 1. VSTP
- 2. MSTP
- 3. STP
- 4. RSTP

Topic 7: Spanning Tree Protocols

- Identify the concepts, operation, or functionality of STP

- 1. VSTP
- 2. MSTP
- 3. STP
- 4. RSTP

- Identify the concepts, operation, or functionality of IPv6

Topic 8: IPv6

- 1. Dynamic routing - OSPFv3, IS-IS, BGP
- 2. Static routes
- 3. IPv6 over IPv4 tunneling

- Demonstrate knowledge of how to configure, monitor, or troubleshoot IPv6

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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q83-Q88):

NEW QUESTION # 83

Referring to the exhibit. You configured interface ge-0/0/0.0 to run IS-IS. but this interface does not appear in the output of the show isis adjacency command as shown in the exhibit.

What is the problem in this scenario?

```
root@R1> show configuration protocols isis
interface ge-0/0/0.0 {
}
interface ge-0/0/1.0 {
}
interface lo0.0;
level 1 disable;
level 2 wide-metrics-only;
reference-bandwidth 100g;
root@R1> show configuration interfaces ge-0/0/0
unit 0 {
    family inet {
        address 10.1.2.1/30;
    }
    family inet6;
    family mpls;
}
root@R1> show isis adjacency
Interface      System      L State      Hold (secs) SNPA
ge-0/0/1.0     R6           2 Up          19
```

- A. The router at the other end of the link is a Level 1 only router.
- B. The router at the other end of the link is not sending any IS-IS Hello messages.
- C. This is a Gigabit Ethernet interface, that is incompatible with the reference-bandwidth 100g statement.
- **D. The family iso statement must be added to the logical interface.**

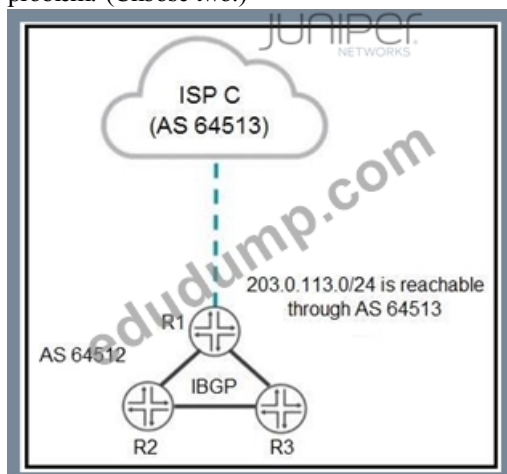
Answer: D

Explanation:

For IS-IS to form adjacencies, the 'family iso' statement must be configured on the interface. This is required because IS-IS operates over the connectionless network service (CLNS) and not over IP. Without the 'family iso' configuration, IS-IS cannot form adjacencies over the interface.

NEW QUESTION # 84

Referring to the exhibit. You confirm that the R2 and R3 routers are receiving a BGP route to the 203.0.113.0/24 network, but both routers display the route as hidden. Referring to the exhibit, which two actions solve this problem? (Choose two.)



- A. Apply the routing policy on R1 as an export policy to the IBGP group.
- B. Apply the routing policy on R1 as an import policy to the IBGP group.
- C. Configure a routing policy on R1 that sets the next hop for the 203.0.113.0/24 BGP route to the IP address that R1 uses for IBGP peering.
- D. Configure a routing policy on R1 that sets the next hop for the 203.0.113.0/24 BGP route to the IP address that R1 uses for EBGp peering.

Answer: A,C

Explanation:

A route being hidden in BGP usually indicates a configuration that prevents it from being used, such as a next-hop that is not reachable.

B). Configuring a routing policy on R1 that sets the next-hop to the address used for IBGP peering ensures reachability of the next-hop within the local AS. D. Applying the correct routing policy as an export policy to the IBGP group on R1 will share the route with the IBGP peers, in this case, R2 and R3.

NEW QUESTION # 85

Which two statements are correct about BGP? (Choose two.)

- A. IBGP neighbors must use the same AS number.
- B. By default, the TTL on product-related packets for external neighbors is set to 1.
- C. EBGp neighbors must use the same AS number.
- D. By default, the TTL on protocol-related packets for internal neighbors is set to 1.

Answer: A,B

NEW QUESTION # 86

Which new field is added to an IPv6 header as compared to IPv4?

- A. fragment offset
- B. version
- C. checksum
- D. flow label

Answer: D

Explanation:

The flow label is a new field added to IPv6 headers that was not present in IPv4 headers. It is used to identify packets that require special handling by routers, particularly for quality-of-service (QoS) purposes.

NEW QUESTION # 87

Referring to the exhibit. Which type of load balancing is shown in the exhibit?

```

[edit routing-options]
user@R1# show
static {
    defaults {
        preference 20;
    }
    route 0.0.0.0/0 {
        next-hop 172.24.0.1;
        preference 5;
    }
    route 172.24.0.0/24 next-hop [ 172.24.0.100 172.24.0.101 ];
forwarding-table {
    export lbpp;
}
[edit]
user@R1# show policy-options policy-statement lbpp
term 1 {
    then {
        load-balance per-packet;
    }
}

```

- A. per-packet load balancing
- B. per-flow load balancing
- C. elastic load balancing
- D. network load balancing

Answer: A

Explanation:

The policy statement shown in the exhibit has a term that specifies load-balance per-packet, which indicates that per-packet load balancing is being used. This means that the routing device will distribute packets out multiple paths on a per-packet basis, rather than on a per-flow (per- destination or per-source-destination pair) basis.

NEW QUESTION # 88

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