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Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> IS-IS: Aspiring Juniper networking professionals enhance their understanding of IS-IS routing protocols. This topic equips candidates with the knowledge to configure and monitor IS-IS systems, addressing specific exam challenges and practical applications.

Topic 2	<ul style="list-style-type: none"> • OSPF: The concepts and operational details of OSPF are explored, providing tools for routing efficiency. Configuration and troubleshooting mastery ensure readiness for both the exam and complex enterprise environments.
Topic 3	<ul style="list-style-type: none"> • BGP: This topic focuses on the operational and conceptual elements of BGP, a cornerstone in enterprise networks.
Topic 4	<ul style="list-style-type: none"> • High Availability: This topic covers the importance and application of high availability within Junos OS environments. Knowledge in configuring and managing these components is critical for ensuring robust and uninterrupted network operations, aligning with exam expectations.
Topic 5	<ul style="list-style-type: none"> • Layer 2 Security: This topic introduces Layer 2 protection mechanisms and firewall filters to fortify network security. Practical skills in configuring, monitoring, and troubleshooting these features prepare candidates to address exam objectives and real-world challenges effectively.

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q79-Q84):

NEW QUESTION # 79

An update to your organization's network security requirements document requires management traffic to be isolated in a non-default routing-instance. You want to implement this requirement on your Junos-based devices.

Which two commands enable this behavior? (Choose two.)

- A. `set routing-instances mgmt_junos`
- B. `set system management--instance`
- C. `set routing-instances mgmt_junos interface eml`
- D. `set routing-instances mgmtjunoa interface ge-0/0/0.0`

Answer: A,B

Explanation:

To isolate management traffic in a non-default routing-instance on Junos-based devices, you can use the `set system management-instance` and `set routing-instances mgmt_junos` commands. `set system management-instance`: This command associates the management interface (usually named `fxp0` or `em0` for Junos OS, or `re0:mgmt-*` or `re1:mgmt-*` for Junos OS Evolved) with the non-default virtual routing and forwarding (VRF) instance. After you configure the non-default management VRF instance, management traffic no longer has to share a routing table with other control traffic or protocol traffic.

`set routing-instances mgmt_junos`: This command creates a new routing instance named `mgmt_junos`. The name of the dedicated management VRF instance is reserved and hardcoded as `mgmt_junos`; you cannot configure any other routing instance by the name `mgmt_junos`.

Therefore, options C and D are correct. Options A and B are not correct because they attempt to assign an interface to the `mgmt_junos` routing instance, which is not necessary for isolating management traffic.

NEW QUESTION # 80

Your switches are managed using Junos Space Network Director. You want to secure the switches using a Network Director filter profile. A filter profile containing one term shown in the exhibit is deployed to ports on managed devices.

JUNIPER NETWORKS

Term name*: 1

Source and Destination Parameters

Source Parameters		Destination Parameters	
<input checked="" type="checkbox"/> Value	Except	<input type="checkbox"/> Value	Except
MAC <input type="checkbox"/> 02:85:05:00:00:00/24			

Protocols and Ethertypes
 DSCP Settings
 TCP Settings
 ICMP Settings

Action

Action: Discard Accept

Counter name: Count Unauthorized

Loss priority: NONE

Policer:

Forwarding class:

Which traffic will be accepted by the filter?

- A. Traffic containing a destination MAC of 02:85:05:00:00:00/24 will be accepted.
- B. No traffic will be accepted.
- C. Traffic containing a source MAC of 02:85:05:00:00:00/24 will be accepted.
- D. All traffic will be accepted.

Answer: C

NEW QUESTION # 81

You are configuring an IS-IS IGP network and do not see the IS-IS adjacencies established. In this scenario, what are two reasons for this problem? (Choose two.)

- A. MTU is not at least 1492 bytes.
- B. The Level 2 routers have mismatched areas.
- C. The lo0 interface is not included as an IS-IS interface.
- D. IP subnets are not a /30 address.

Answer: A,C

Explanation:

Option A suggests that the MTU is not at least 1492 bytes. This is correct because IS-IS requires a minimum MTU of 1492 bytes to establish adjacencies. If the MTU is less than this, IS-IS adjacencies will not be established.

Option D suggests that the lo0 interface is not included as an IS-IS interface. This is also correct because the loopback interface

(lo0) is typically used as the router ID in IS-IS. If the loopback interface is not included in IS-IS, it could prevent IS-IS adjacencies from being established.

NEW QUESTION # 82

Which statement is correct about the storm control feature?

- A. The storm control feature is enabled in the factory-default configuration on EX Series switches.
- B. The storm control feature is not supported on aggregate Ethernet interfaces.
- C. The storm control feature requires a special license on EX Series switches.
- D. The storm control configuration only applies to traffic being sent between the forwarding and control plane.

Answer: A

Explanation:

Option A is correct. The storm control feature is enabled in the factory-default configuration on EX Series switches¹². On EX2200, EX3200, EX3300, EX4200, and EX6200 switches, the factory default configuration enables storm control for broadcast and unknown unicast traffic on all switch interfaces². On EX4300 switches, the factory default configuration enables storm control on all Layer 2 switch interfaces¹.

Option B is incorrect. The storm control feature does not require a special license on EX Series switches³⁴.

Option C is incorrect. There's no information available that suggests the storm control feature is not supported on aggregate Ethernet interfaces.

Option D is incorrect. The storm control configuration applies to traffic at the ingress of an interface⁵, not just between the forwarding and control plane.

NEW QUESTION # 83

Which statement about aggregate routes is correct?

- A. Aggregate routes are always preferred over more specific routes, even when the specific routes have a better path.
- B. Aggregate routes are used for advertising summarized network prefixes.
- C. Aggregate routes are automatically generated for all of the subnets in a routing table.
- D. Aggregate routes can only be used for static routing but not for dynamic routing protocols.

Answer: B

Explanation:

Explanation

Aggregate routes are used for advertising summarized network prefixes¹². They help minimize the number of routing tables in an IP network by consolidating selected multiple routes into a single route advertisement¹. This approach is in contrast to non-aggregation routing, in which every routing table contains a unique entry for each route¹.

Therefore, option D is correct. Options A, B, and C are not correct because:

Aggregate routes can be used with both static routing and dynamic routing protocols¹.

Aggregate routes are not automatically generated for all of the subnets in a routing table. They need to be manually configured¹.

Aggregate routes are not always preferred over more specific routes. The route selection process in Junos OS considers several factors, including route preference and metric, before determining the active route¹.

NEW QUESTION # 84

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