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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.
Topic 2	<ul style="list-style-type: none">Logical Systems and Tenant Systems: This topic of the exam explores the concepts and functionalities of logical systems and tenant systems.
Topic 3	<ul style="list-style-type: none">Multinode High Availability (HA): In this topic, aspiring networking professionals get knowledge about multinode HA concepts. To pass the exam, candidates must learn to configure or monitor HA systems.
Topic 4	<ul style="list-style-type: none">Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q124-Q129):

NEW QUESTION # 124

Which two statements are correct about mixed mode? (Choose two.)

- A. IRB interfaces can be used to route traffic.
- B. Layer 2 and Layer 3 interfaces can use separate security zones.
- C. Layer 2 and Layer 3 interfaces can use the same security zone.
- D. IRB interfaces cannot be used to route traffic.

Answer: A,C

Explanation:

In mixed mode, both Layer 2 and Layer 3 interfaces can be configured to operate within the same security zone, allowing for flexible network segmentation. Additionally, Integrated Routing and Bridging (IRB) interfaces facilitate routing for Layer 2 bridged domains, allowing Layer 2 traffic to be forwarded at Layer 3.

For more information on mixed mode and IRB functionality, refer to Juniper's Mixed Mode and IRB Documentation.

* Explanation of Answer A (Layer 2 and Layer 3 in Same Zone):

* In mixed mode configurations, it is possible to have both Layer 2 and Layer 3 interfaces within the same security zone. This allows for flexible design where different types of traffic can be handled by the same set of security policies.

* Explanation of Answer B (IRB Interfaces Can Route Traffic):

* IRB (Integrated Routing and Bridging) interfaces are used to route traffic between Layer 2 and Layer 3 domains. They can bridge traffic at Layer 2 and also provide Layer 3 routing capabilities within the same device. This allows for seamless interaction between Layer 2 and Layer 3 traffic in mixed mode.

Step-by-Step Configuration:

* Configuring Layer 2 and Layer 3 in the Same Security Zone:

* Assign both Layer 2 and Layer 3 interfaces to the same security zone as follows:

bash

Copy code

```
set security zones security-zone <zone-name> interfaces <interface-name>
```

* Configuring IRB Interface:

* To route traffic using the IRB interface:

bash

Copy code

```
set interfaces irb unit 0 family inet address <ip-address>
```

```
set security zones security-zone <zone-name> interfaces irb.0
```

Juniper Security Reference:

* IRB Interface Overview: IRB interfaces allow for both bridging and routing functionalities, making them essential in mixed-mode environments.

* Layer 2 and Layer 3 in the Same Zone: This feature provides flexibility in designing networks that combine both Layer 2 switching and Layer 3 routing under the same security policies.

NEW QUESTION # 125

Which two elements are necessary to configure a rule under an APBR profile? (Choose Two)

- A. match condition
- B. RIB group
- C. instance type
- D. then action

Answer: A,D

Explanation:

Here's why those elements are necessary for configuring a rule under an APBR profile:

- * B. Match condition: This defines the criteria for matching traffic to the APBR rule. It can include:
 - * Applications: Match based on specific applications or application groups.
 - * URL categories: Match based on URL categories provided by a web filtering service.
 - * Other criteria: You can also match based on source/destination IP addresses, ports, protocols, etc.
- * C. Then action: This specifies the action to take when traffic matches the rule. The primary action in APBR is:
 - * routing-instance: This redirects the matching traffic to a specific routing instance, allowing you to steer traffic through different paths based on the application or URL category.

Why other options are incorrect:

- * A. Instance type: While routing instances are used in APBR, the "instance type" itself is not configured within the APBR rule. You define the instance type separately when configuring the routing instance.
- * D. RIB group: RIB groups are used for route management and are not directly involved in APBR rule configuration.

NEW QUESTION # 126

Which two statements are correct about advanced policy-based routing?

- A. The associated routing instance should be configured as a virtual router instance.
- B. It cannot use the application system cache to route traffic.
- C. It can use the application system cache to route traffic.
- D. The associated routing instance should be configured as a forwarding instance.

Answer: C,D

NEW QUESTION # 127

Which two statements are correct about automated threat mitigation with Security Director? (Choose two.)

- A. It provides endpoint protection by running a Juniper ATP Cloud agent on EX Series devices.
- B. It works with third-party switches.
- C. It provides endpoint protection by running a Juniper ATP Cloud agent on the servers.
- D. It works with SRX Series devices.

Answer: B,D

NEW QUESTION # 128

Which two statements about transparent mode and Ethernet switching mode on an SRX series device are correct.

- A. In Ethernet switching mode, Layer 2 interfaces must be placed in a security zone.
- B. In transparent mode, IRB interfaces must be placed in a security zone.
- C. In transparent mode, Layer 2 interfaces must be placed in a security zone.
- D. In Ethernet switching mode, IRB interfaces must be placed in a security zone.

Answer: C,D

NEW QUESTION # 129

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