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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Advanced IPsec VPNs: Focusing on networking professionals, this part covers advanced IPsec VPN concepts and requires candidates to demonstrate their skills in real-world applications.
Topic 2	<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 3	<ul style="list-style-type: none">Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.
Topic 4	<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.

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q89-Q94):

NEW QUESTION # 89

An ADVPN configuration has been verified on both the hub and spoke devices and it seems fine. However, OSPF is not functioning as expected.

```
[edit protocols ospf]
user@ADVPN-HUB# show
area 0.0.0.0 {
    interface st0.0 {
        demand-circuit
    }
    interface ge0/0/3.0 {
        passive;
    }
}
```



Referring to the exhibit, which two statements under interface st0.0 on both the hub and spoke devices would solve this problem? (Choose two.)

- A. passive
- B. interface-type p2p
- C. **dynamic-neighbors**
- D. **interface-type p2mp**

Answer: C,D

Explanation:

For ADVPN with OSPF, using a point-to-multipoint (p2mp) interface type and enabling dynamic-neighbors are crucial. This configuration allows dynamic discovery of neighbors and the establishment of tunnels. For more information, refer to Juniper ADVPN Configuration Guide.

In the ADVPN configuration, OSPF isn't functioning as expected due to the interface configuration on st0.0.

Here are the adjustments needed:

* Interface Type p2mp (Answer A): OSPF requires that the tunnel interface be set to p2mp (point-to- multipoint) to allow OSPF to communicate with multiple dynamic neighbors over the ADVPN tunnels.

Command Example:

bash

```
set interfaces st0.0 family inet ospf interface-type p2mp
```

* Dynamic Neighbors (Answer B): The dynamic neighbors statement allows OSPF to discover and communicate with dynamically established spokes in an ADVPN environment. This is essential for ADVPN to function properly since the tunnel endpoints are not static.

Command Example:

bash

```
set protocols ospf area 0.0.0.0 interface st0.0 dynamic-neighbors
```

These settings ensure OSPF properly functions over dynamically created ADVPN tunnels.

NEW QUESTION # 90

You have deployed automated threat mitigation using Security Director with Policy Enforcer, Juniper ATP Cloud, SRX Series devices, Forescout, and third-party switches.

In this scenario, which device is responsible for communicating directly to the third-party switches when infected hosts need to be blocked?

- A. Policy Enforcer
- B. Juniper ATP Cloud
- C. SRX Series device
- D. Forescout

Answer: A

Explanation:

Policy Enforcer receives these policies and translates them into device-specific commands. It then communicates with the third-party switches (using protocols like SNMP, RADIUS, or vendor-specific APIs) to enforce those commands, such as blocking the infected hosts' MAC addresses or port access.

Why Policy Enforcer is the Right Choice:

- * Centralized Enforcement: Policy Enforcer acts as the central point of enforcement for Security Director policies, ensuring consistent security across the network.
- * Multi-Vendor Support: It can interact with a wide range of network devices, including switches from different vendors.
- * Automation: Policy Enforcer automates the policy enforcement process, enabling rapid response to threats.

NEW QUESTION # 91

Refer to the exhibit,

```
[edit security alarms potential-violations]
user@srx# show
policy {
    source-ip {
        threshold 1000;
        duration 20;
    }
    destination-ip {
        threshold 1000;
        duration 10;
    }
    application {
        size 10240;
    }
    policy-match {
        threshold 100;
        size 100;
    }
}
```

which two potential violations will generate alarm? (Choose Two)

- A. the number of policy violations by a source network identifier
- B. the ratio of policy violation traffic compared to accepted traffic.
- C. the number of policy violation to an application within a specified period
- D. the number of policy violation by a destination TCP port

Answer: A,C

Explanation:

The exhibit shows a security policy configuration with a threshold of 1000 policy violations by a source network identifier and a threshold of 10 policy violations to an application within a specified period. If either of these thresholds are exceeded, an alarm will be generated. Therefore, the correct answer is A and D. The other options are incorrect because:

B) The ratio of policy violation traffic compared to accepted traffic is not a criterion for triggering an alarm.

The security policy configuration does not specify any ratio or percentage of policy violation traffic that would cause an alarm.
C) The number of policy violation by a destination TCP port is also not a criterion for triggering an alarm.
The security policy configuration does not specify any threshold or duration for policy violation by a destination TCP port.
Reference: policy (Security Alarms)
Monitoring Security Policy Violations

NEW QUESTION # 92

In an effort to reduce client-server latency transparent mode was enabled an SRX series device.
Which two types of traffic will be permitted in this scenario? (Choose Two.)

- A. BGP
- B. IPsec
- C. ARP
- D. Layer 2 non-IP multicast

Answer: C,D

NEW QUESTION # 93

Referring to the exhibit,

```
security {
    advance-policy-based-routing {
        profile profile1 {
            rule Web-Proxy {
                match {
                    dynamic-application [ junos:HTTP junos:HTTPS ];
                }
                then {
                    routing-instance R1;
                }
            }
            rule DNS {
                match {
                    dynamic-application-group junos:DNS;
                }
                then {
                    routing-instance R2;
                }
            }
        }
    }
    routing-instances {
        R1 {
            instance-type forwarding;
            routing-options {
                static {
                    route 192.168.0.0/16 next-hop 10.1.0.1;
                }
            }
        }
    }
}
```



which statement about TLS 1.2 traffic is correct?

- A. TLS 1.2 traffic will be sent to routing instance R1 and forwarded to next hop 10.1.0.1.
- B. TLS 1.2 traffic will be sent to routing instance R1 but not forwarded to the next hop.
- C. TLS 1.2 traffic will be sent to routing instance R2 and forwarded to next hop 10.2.0.1.
- D. TLS 1.2 traffic will be sent to routing instance R2 but not forwarded to the next hop.

Answer: B

Explanation:
Explanation:

NEW QUESTION # 94

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