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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<ul style="list-style-type: none"> Advanced Policy-Based Routing (APBR): This topic emphasizes on advanced policy-based routing concepts and practical configuration or monitoring tasks.
Topic 4	<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 5	<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 6	<ul style="list-style-type: none"> Troubleshooting Security Policies and Security Zones: This topic assesses the skills of networking professionals in troubleshooting and monitoring security policies and zones using tools like logging and tracing.
Topic 7	<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.

Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q74-Q79):

NEW QUESTION # 74

Exhibit

```

user@srx> show security flow session family inet
Flow Sessions on FPC10 PIC1:
Session ID: 410000066, Policy name: default-policy-00/2, Timeout: 2, Valid
  In: 2001:dbf8::6:2/3 > 2001:dbf8:5::2/7214;icmp6, If: ge-7/1/0.0, Pkts: 1,
  Bytes: 104, CP Session ID: 410000076
  Out: 2001:dbf8:5::2/7214 --> 2001:dbf8:5::2/323;icmp6, If: .local..0, Pkts: 1
  Bytes: 104, CP Session ID: 410000076
Session ID: 410000068, Policy name: default-policy-00/2, Timeout: 2, Valid
  In: 2001:dbf8::6:2/4 --> 2001:dbf8:5::2/7214;icmp6, If: ge-7/1/0.0, Pkts: 1,
  Bytes: 104, CP Session ID: 410000077
  Out: 2001:dbf8:5::2/7214 --> 2001:dbf8::6:2/4;icmp6, If: .local..0, Pkts: 1,
  Bytes: 104, CP Session ID: 410000077

```

Which statement is true about the output shown in the exhibit?

- A. The SRX Series device is configured with packet-based IPv6 forwarding options.
- B. The SRX Series device is configured with default security forwarding options.**
- C. The SRX Series device is configured to disable IPv6 packet forwarding.
- D. The SRX Series device is configured with flow-based IPv6 forwarding options.

Answer: B

NEW QUESTION # 75

Exhibit

```

Profile: xyz-profile3
  Server address: 192.168.30.188
  Authentication port: 1645
  Preauthentication port: 1810
  Accounting port: 1646
  Status: UNREACHABLE
Profile: xyz-profile2
  Server address: 192.168.30.190
  Authentication port: 1812
  Preauthentication port: 1810
  Accounting port: 1813
  Status: DOWN ( 60 seconds )
Profile: xyz-profile11
  Server address: 2001:DB8:0:f101::2
  Authentication port: 1645
  Preauthentication port: 1810
  Accounting port: 1646
  Status: UP
Profile: xyz-profile7
  Server address: 192.168.30.191
  Authentication port: 1812
  Preauthentication port: 1810
  Accounting port: 1813
  Status: DOWN ( 30 seconds )

```

The show network-access aaa radius-servers command has been issued to solve authentication issues.

Referring to the exhibit, to which two authentication servers will the SRX Series device continue to send requests? (Choose TWO)

- A. 2001:DB8:0:f101::2
- B. 192.168.30.188
- C. 192.168.30.190
- D. 192.168.30.191

Answer: B,D

NEW QUESTION # 76

Exhibit.

```

EXHIBIT
user@host# show security idp-policy my-policy rulebase-ips
rule 1 {
  match {
    attacks {
      custom-attacks my-signature;
    }
  }
  then {
    action {
      no-action;
    }
  }
}

```

```

}
rule 2 {
  match {
    attacks {
      custom-attacks my-signature;
    }
  }
  then {
    action {
      ignore-connection;
    }
  }
}
rule 3 {
  match {
    attacks {
      custom-attacks my-signature;
    }
  }
  then {
    action {
      drop-packet;
    }
  }
}

rule 4 {
  match {
    attacks {
      custom-attacks my-signature;
    }
  }
  then {
    action {

```

```

rule 4 {
  match {
    attacks {
      custom-attacks my-signature;
    }
  }
  then {
    action {

```

A hub member of an ADVPN is not functioning correctly.
Referring the exhibit, which action should you take to solve the problem?

- A. [edit security]
user@hub-1# delete ike gateway advpn-gateway advpn partner
- B. [edit security]
user@hub-1# set ike gateway advpn-gateway advpn suggester disable
- C. [edit interfaces]

```
user@hub-1# delete ipsec vpn advpn-vpn traffic-selector
```

- D. [edit interfaces]
root@vSRX-1# delete st0.0 multipoint

Answer: C

NEW QUESTION # 77

You are deploying OSPF over IPsec with an SRX Series device and third-party device using GRE. Which two statements are correct? (Choose two.)

- A. The OSPF protocol must be enabled under the VPN zone.
- B. The GRE interface must be configured under the OSPF protocol.
- C. The GRE interface should use lo0 as endpoints.
- D. Overlapping addresses are allowed between remote networks.

Answer: B,C

NEW QUESTION # 78

You configure two Ethernet interfaces on your SRX Series device as Layer 2 interfaces and add them to the same VLAN. The SRX is using the default L2-learning setting. You do not add the interfaces to a security zone.

Which two statements are true in this scenario? (Choose two.)

- A. You cannot add Layer 2 interfaces to a security zone.
- B. You are able to apply stateful security features to traffic that enters and exits the VLAN.
- C. The interfaces will not forward traffic by default.
- D. You are unable to apply stateful security features to traffic that is switched between the two interfaces.

Answer: C,D

Explanation:

When Ethernet interfaces are configured as Layer 2 and added to the same VLAN without being assigned to a security zone, they will not forward traffic by default. Additionally, because they are operating in a pure Layer 2 switching mode, they lack the capability to enforce stateful security policies.

When two interfaces are configured as Layer 2 interfaces and belong to the same VLAN but are not assigned to any security zone, traffic switched between them is handled purely at Layer 2.

Stateful security features, such as firewall policies, are applied at Layer 3, so traffic between these interfaces will not undergo any stateful inspection or firewalling by default.

In Junos, Layer 2 interfaces must be added to a security zone to allow traffic forwarding. Since the interfaces in this scenario are not part of a security zone, they will not forward traffic by default until assigned to a zone. This is a security measure to prevent unintended forwarding of traffic.

Juniper Security Reference:

NEW QUESTION # 79

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