

JN0-636^{Q&As}

Service Provider Routing and Switching Professional (JNCIP-SP)

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QUESTION 1

What are two valid modes for the Juniper ATP Appliance? (Choose two.)

- A. flow collector
- B. event collector
- C. all-in-one
- D. core

Correct Answer: AC

Explanation: The Juniper ATP Appliance supports two valid modes of operation:

Flow Collector: This mode allows the Juniper ATP Appliance to collect and analyze network flow data to detect malicious activity.

All-in-One: This mode allows the Juniper ATP Appliance to perform both flow collection and event collection. It includes all the features of the Flow Collector and Event Collector mode.

Event collector and core are not valid modes for the Juniper ATP Appliance, the first one is focused on collecting events and the second one is a term that's not related to the appliance.

QUESTION 2

You are asked to download and install the IPS signature database to a device operating in chassis cluster mode. Which statement is correct in this scenario?

- A. You must download and install the IPS signature package on the primary node.
- B. The first synchronization of the backup node and the primary node must be performed manually.
- C. The first time you synchronize the IPS signature package from the primary node to the backup node, the primary node must be rebooted.
- D. The IPS signature package must be downloaded and installed on the primary and backup nodes.

Correct Answer: D

QUESTION 3

Exhibit

```
[edit]
user@branch1# show interfaces
ge-0/0/2 {
  unit 0 {
    family inet {
      dhcp;
    }
  }
}
st0 {
  unit 0 {
    family inet {
      address 10.0.0.2/30;
    }
  }
}
[edit security zones]
user@branch1# show security-zone untrust
interfaces {
  ge-0/0/2.0 {
    host-inbound-traffic {
      system-services {
        ike;
        dhcp;
      }
    }
  }
}
gateway gateway-1 {
  ike-policy ike-policy-1;
  address 203.0.113.5;
  local-identity hostname "branch1@srx.juniper.net";
  external-interface ge-0/0/2;
}
[edit security ike]
user@corporate# show
policy ike-policy-branch1 {
  mode main;
  proposal-set standard;
  pre-shared-key ascii-text "$9$6st6CpOhSeX7V1R7VwYZG1AB"; ## SECRET-DATA
}
gateway gateway-branch1 {
  ike-policy ike-policy-branch1;
  dynamic hostname "branch1@srx.juniper.net";
  external-interface ge-0/0/1;
```

You are trying to configure an IPsec tunnel between SRX Series devices in the corporate office and branch1. You have committed the configuration shown in the exhibit, but the IPsec tunnel is not establishing. In this scenario, what would solve this problem.

- A. Add multipoint to the st0.0 interface configuration on the branch1 device.
- B. Change the IKE proposal-set to compatible on the branch1 and corporate devices.
- C. Change the local identity to inet advpn on the branch1 device.

D. Change the IKE mode to aggressive on the branch1 and corporate devices.

Correct Answer: C

QUESTION 4

Exhibit

```
[edit]
user@srx# show interfaces ge-0/0/1
unit 0 {
  family inet {
    filter {
      input my-filter;
    }
    address 172.25.0.1/24;
    address 172.25.1.1/24;
  }
}
[edit]
user@srx# show routing-instances
ISP-1 {
  instance-type forwarding;
  routing-options {
    static {
      route 0.0.0.0/0 next-hop 172.20.0.2;
    }
  }
}
[edit]
user@srx# show routing-options
static {
  route 0.0.0.0/0 next-hop 172.21.0.2;
}
interface-routes {
  rib-group inet my-rib-group;
}
rib-groups {
  my-rib-group {
    import-rib [ inet.0 ISP-1.inet.0 ];
  }
}
```

You are implementing filter-based forwarding to send traffic from the 172.25.0.0/24 network through ISP-1 while sending

all other traffic through your connection to ISP-2. Your ge- 0/0/1 interface connects to two networks, including the 172.25.0.0/24 network. You have implemented the configuration shown in the exhibit. The traffic from the 172.25.0.0/24 network is being forwarded as expected to 172.20.0.2, however traffic from the other network (172.25.1.0/24) is not being forwarded to the upstream 172.21.0.2 neighbor.

In this scenario, which action will solve this problem?

- A. You must specify that the 172.25.1.1/24 IP address is the primary address on the ge- 0/0/1 interface.
- B. You must apply the firewall filter to the lo0 interface when using filter-based forwarding.
- C. You must add another term to the firewall filter to accept the traffic from the 172.25.1.0/24 network.
- D. You must create the static default route to neighbor 172.21 0.2 under the ISP-1 routing instance hierarchy.

Correct Answer: D

QUESTION 5

Exhibit

```
[edit security policies from-zone trust to-zone untrust policy Adaptive-Threat-Profiling]
user@SRX-1# show
match {
  source-address any;
  destination-address any;
  application any;
  dynamic-application [ junos:web:proxy junos:web:anonymizer junos:TOR ];
}
then {
  reject {
    application-services {
      security-intelligence {
        add-destination-ip-to-feed {
          Proxy_Nodes;
        }
      }
    }
  }
}
```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. The SRX-1 device can use the Proxy__Nodes feed in another security policy.
- B. You can use the Proxy_Nodes feed as the source-address and destination-address match criteria of another security policy on a different SRX Series device.
- C. The SRX-1 device creates the Proxy_wodes feed, so it cannot use it in another security policy.
- D. You can only use the Proxy_Node3 feed as the destination-address match criteria of another security policy on a different SRX Series device.

Correct Answer: AC