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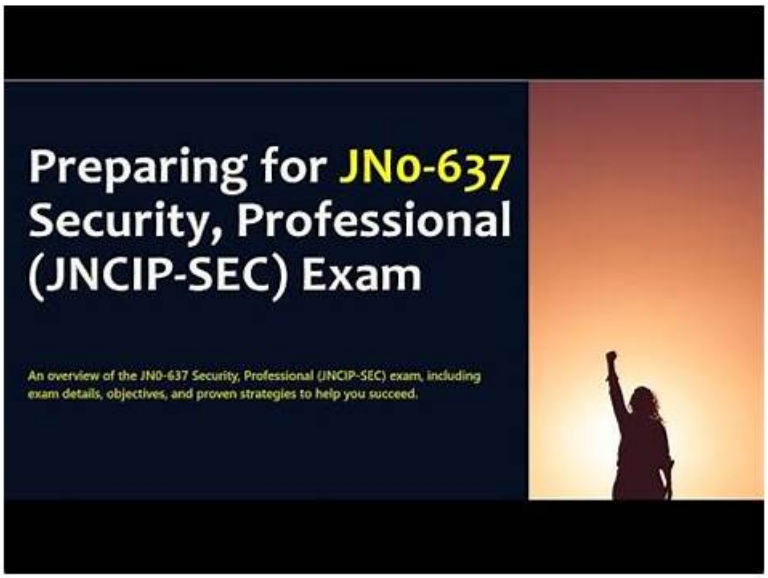

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q44-Q49):

NEW QUESTION # 44
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. SRX Series device
- B. Forescout
- C. Juniper ATP Cloud
- D. Policy Enforcer

Answer: B

Explanation:
In the described scenario, Forescout is responsible for communicating with the third-party switches to enforce mitigation actions when infected hosts are detected. Forescout integrates with Policy Enforcer and other network security products to provide dynamic network access control. When an infected host is detected by Juniper ATP Cloud or SRX devices, Forescout interacts with the switches to enforce the quarantine or block policy, ensuring that the compromised device is isolated from the network.
Forescout manages the access control lists (ACLs) or other blocking mechanisms on the third-party switches, while Policy Enforcer coordinates with different systems like SRX devices and ATP Cloud for real-time threat mitigation.

NEW QUESTION # 45
You have an initial setup of ADVPN with two spokes and a hub. A host at partner Spoke-1 is sending traffic to a host at partner Spoke-2.
In this scenario, which statement is true?

- A. Spoke-1 will establish the tunnel to Spoke-2 before sending any of the host traffic.
- B. Spoke-1 will send the traffic destined to Spoke-2 through the hub until the VPN is established between the spokes.
- C. Spoke-1 will establish a VPN to Spoke-2 when this is first deployed, so traffic will be sent immediately to Spoke-2.
- D. Spoke-1 will send the traffic through the hub and not use a direct VPN to Spoke-2.

Answer: B

Explanation:
In an ADVPN (Auto-Discovery VPN) environment with a hub-and-spoke topology, the initial communication between two spokes (Spoke-1 and Spoke-2) is always routed through the hub. Once the hub detects the communication, it facilitates the creation of a direct VPN tunnel between the spokes. Until this dynamic tunnel is established, the traffic between the spokes continues to pass through the hub.
In this scenario,Spoke-1 will route traffic through the hubinitially until the direct VPN tunnel toSpoke-2is established.

NEW QUESTION # 46
You want to create a connection for communication between tenant systems without using physical revenue ports on the SRX Series device.
What are two ways to accomplish this task? (Choose two.)

- A. Use an interconnect VPLS switch.
- B. Use a point-to-point logical tunnel.
- C. Use an external router.
- D. Use a secure wire.

Answer: A,B

Explanation:
Explanation:

NEW QUESTION # 47
You are required to secure a network against malware. You must ensure that in the event that a compromised host is identified within the network.
In this scenario after a threat has been identified, which two components are responsible for enforcing MAC-level infected host?

- A. SRX Series device
- B. EX Series device
- C. Policy Enforcer
- D. Juniper ATP Appliance

Answer: B,C

Explanation:

You are required to secure a network against malware. You must ensure that in the event that a compromised host is identified within the network, the host is isolated from the rest of the network.
In this scenario, after a threat has been identified, the two components that are responsible for enforcing MAC-level infected host are:
C) Policy Enforcer. Policy Enforcer is a software solution that integrates with Juniper ATP Cloud and Juniper ATP Appliance to provide automated threat remediation across the network. Policy Enforcer can receive threat intelligence feeds from Juniper ATP Cloud or Juniper ATP Appliance and apply them to the security policies on the SRX Series devices and the EX Series devices. Policy Enforcer can also enforce MAC-level infected host, which is a feature that allows you to quarantine a compromised host by blocking its MAC address on the switch port. Policy Enforcer can communicate with the EX Series devices and instruct them to apply the MAC-level infected host policy to the infected host1.
D) EX Series device. EX Series devices are Ethernet switches that can provide Layer 2 and Layer 3 switching capabilities and security features. EX Series devices can integrate with Policy Enforcer and Juniper ATP Cloud or Juniper ATP Appliance to provide automated threat remediation across the network. EX Series devices can support MAC-level infected host, which is a feature that allows them to quarantine a compromised host by blocking its MAC address on the switch port. EX Series devices can receive instructions from Policy Enforcer and apply the MAC-level infected host policy to the infected host2.
The other options are incorrect because:
A) SRX Series device. SRX Series devices are high-performance firewalls that can provide Layer 3 and Layer 4 security features and integrate with Juniper ATP Cloud or Juniper ATP Appliance to provide advanced threat prevention. SRX Series devices can receive threat intelligence feeds from Juniper ATP Cloud or Juniper ATP Appliance and apply them to the security policies. However, SRX Series devices cannot enforce MAC-level infected host, which is a feature that requires Layer 2 switching capabilities and is supported by EX Series devices3.
B) Juniper ATP Appliance. Juniper ATP Appliance is a hardware solution that provides advanced threat prevention by detecting and blocking malware, ransomware, and other cyberattacks. Juniper ATP Appliance can analyze the network traffic and identify the compromised hosts based on their behavior and communication patterns. Juniper ATP Appliance can also send threat intelligence feeds to Policy Enforcer and SRX Series devices to enable automated threat remediation across the network. However, Juniper ATP Appliance cannot enforce MAC-level infected host, which is a feature that requires Layer 2 switching capabilities and is supported by EX Series devices.
Reference: Policy Enforcer Overview EX Series Switches Overview
SRX Series Services Gateways Overview [Juniper ATP Appliance Overview]

NEW QUESTION # 48
You are requested to enroll an SRX Series device with Juniper ATP Cloud.
Which statement is correct in this scenario?

- A. The only way to enroll an SRX Series device is to interact with the Juniper ATP Cloud Web portal.
- B. When the license expires, the SRX Series device is disenrolled from Juniper ATP Cloud without a grace period
- C. If a device is already enrolled in a realm and you enroll it in a new realm, the device data or configuration information is propagated to the new realm.
- D. Juniper ATP Cloud uses a Junos OS op script to help you configure your SRX Series device to connect to the Juniper ATP Cloud service.

Answer: D

NEW QUESTION # 49
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If that person can access your Internet connection, he JN0-637 can also access files stored on your network computers, The nurse

should question the client regarding: |.

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