Vendor: Juniper

Exam Code: JN0-636

Exam Name: Security, Professional (JNCIP-SEC)

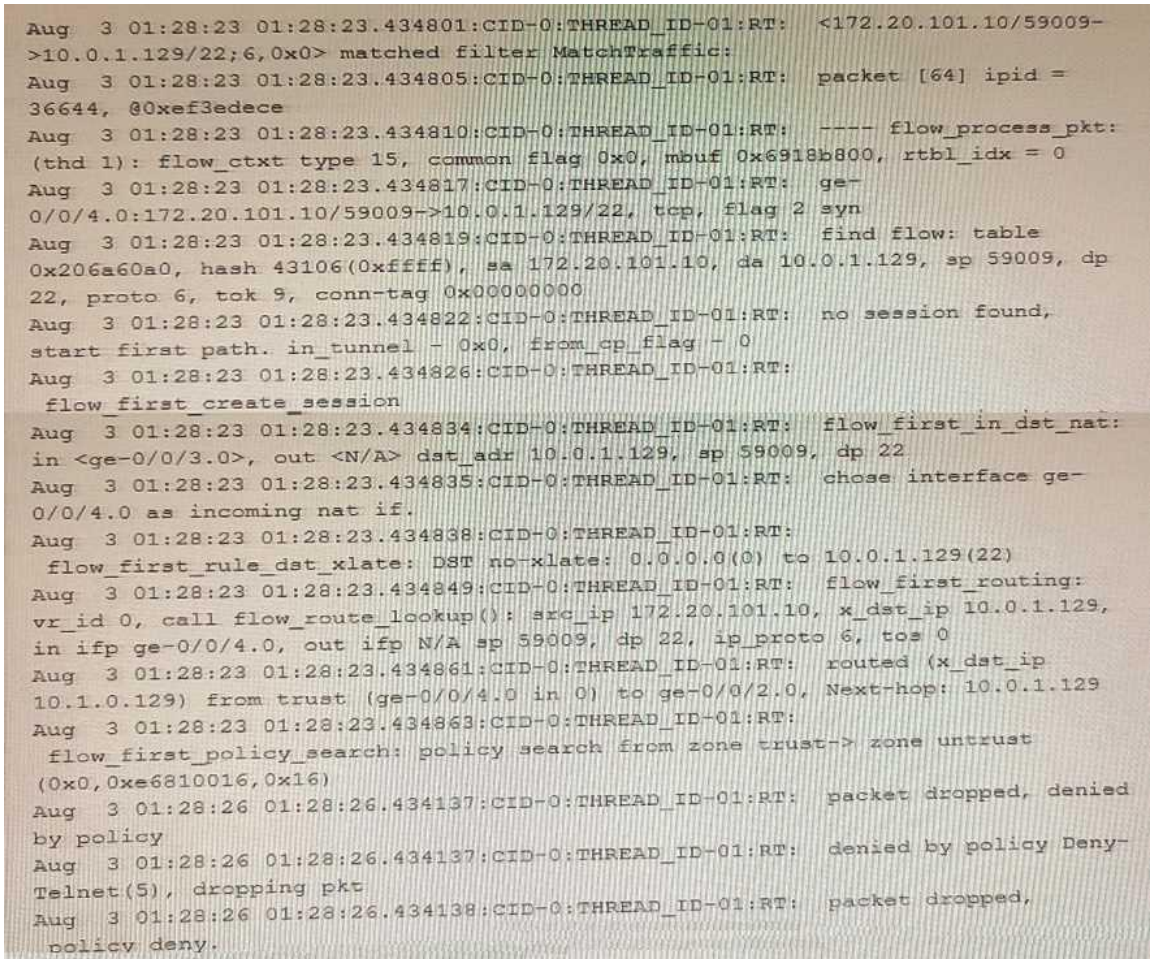
Version: DEMO

QUESTION 1
Which two types of source NAT translations are supported in this scenario? (Choose two.)

A. translation of IPv4 hosts to IPv6 hosts with or without port address translation
B. translation of one IPv4 subnet to one IPv6 subnet with port address translation
C. translation of one IPv6 subnet to another IPv6 subnet without port address translation
D. translation of one IPv6 subnet to another IPv6 subnet with port address translation

Answer: AD

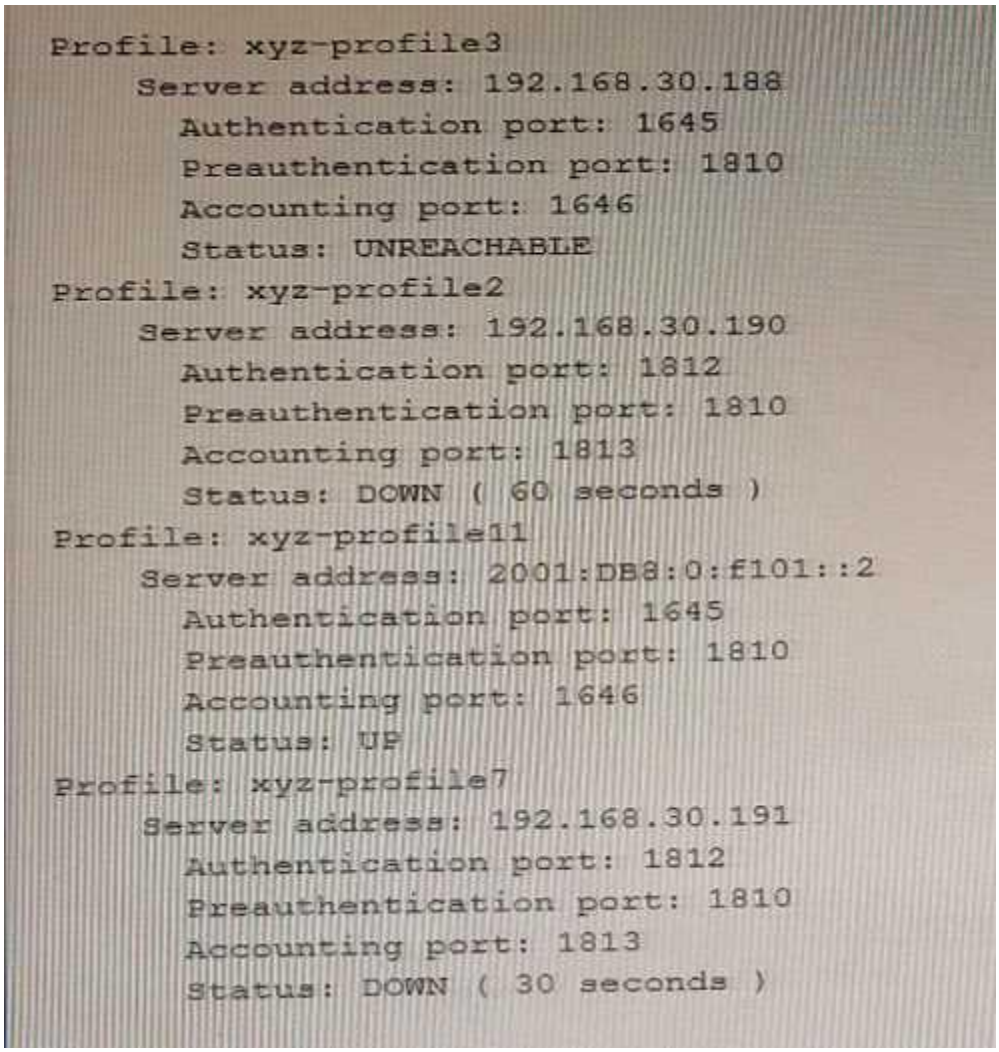
QUESTION 2
Referring to the exhibit, which statement is true?



A. This custom block list feed will be used before the Juniper SecIntel
B. This custom block list feed cannot be saved if the Juniper SecIntel block list feed is configured.
C. This custom block list feed will be used instead of the Juniper SecIntel block list feed
D. This custom block list feed will be used after the Juniper SecIntel block list feed.

Answer: D

QUESTION 3
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. 200l:DB8:0:f101::2
B. 192.168.30.191
C. 192.168.30.190
D. 192.168.30.188

Answer: BD

QUESTION 4
All interfaces involved in transparent mode are configured with which protocol family?

A. mpls
B. bridge
C. inet

D. ethernet -- switching

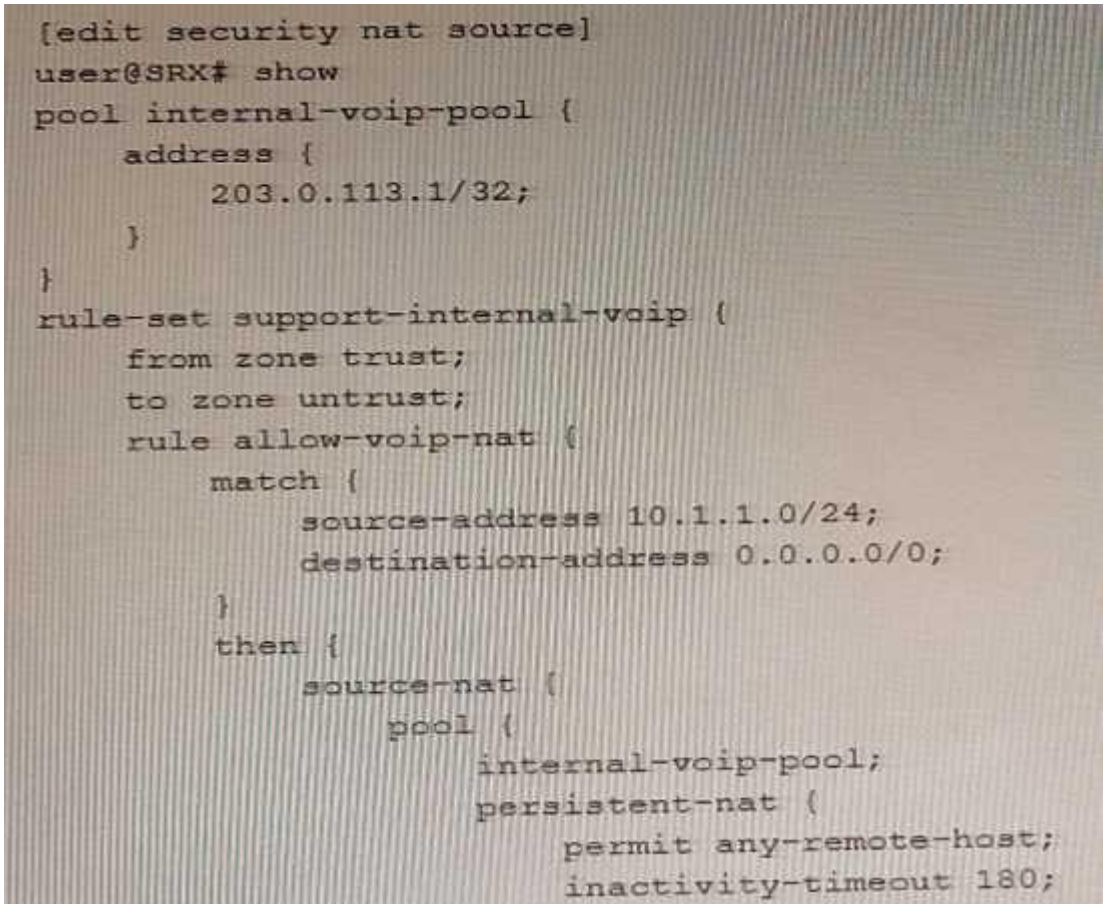
Answer: A

QUESTION 5
What are two valid modes for the Juniper ATP Appliance? (Choose two.)

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

Answer: AC

QUESTION 6
Referring to the exhibit, an internal host is sending traffic to an Internet host using the 203.0.113.1 reflexive address with source port 54311.
Which statement is correct in this situation?



A. Only the Internet host that the internal host originally communicated with can initiate traffic to reach the internal host using the 203.0.113.1 address, source port 54311, and a random destination port.

B. Only the Internet host that the internal host originally communicated with can initiate traffic to reach the internal host using the 203.0.113.1 address, a random source port, and destination port 54311.
C. Any host on the Internet can initiate traffic to reach the internal host using the 203.0.113.1 address, source port 54311, and a random destination port.
D. Any host on the Internet can initiate traffic to reach the internal host using the 203.0.113.1 address, a random source port, and destination port 54311.

Answer: C

QUESTION 7
Your IPsec VPN configuration uses two CoS forwarding classes to separate voice and data traffic. How many IKE security associations are required between the IPsec peers in this scenario?

A. 1
B. 3
C. 4
D. 2

Answer: D

QUESTION 8
You are required to deploy a security policy on an SRX Series device that blocks all known for network IP addresses. Which two steps will fulfill this requirement? (Choose two.)

A. Enroll the devices with Juniper ATP Appliance.
B. Enroll the devices with Juniper ATP Cloud.
C. Enable a third-party Tor feed.
D. Create a custom feed containing all current known MAC addresses.

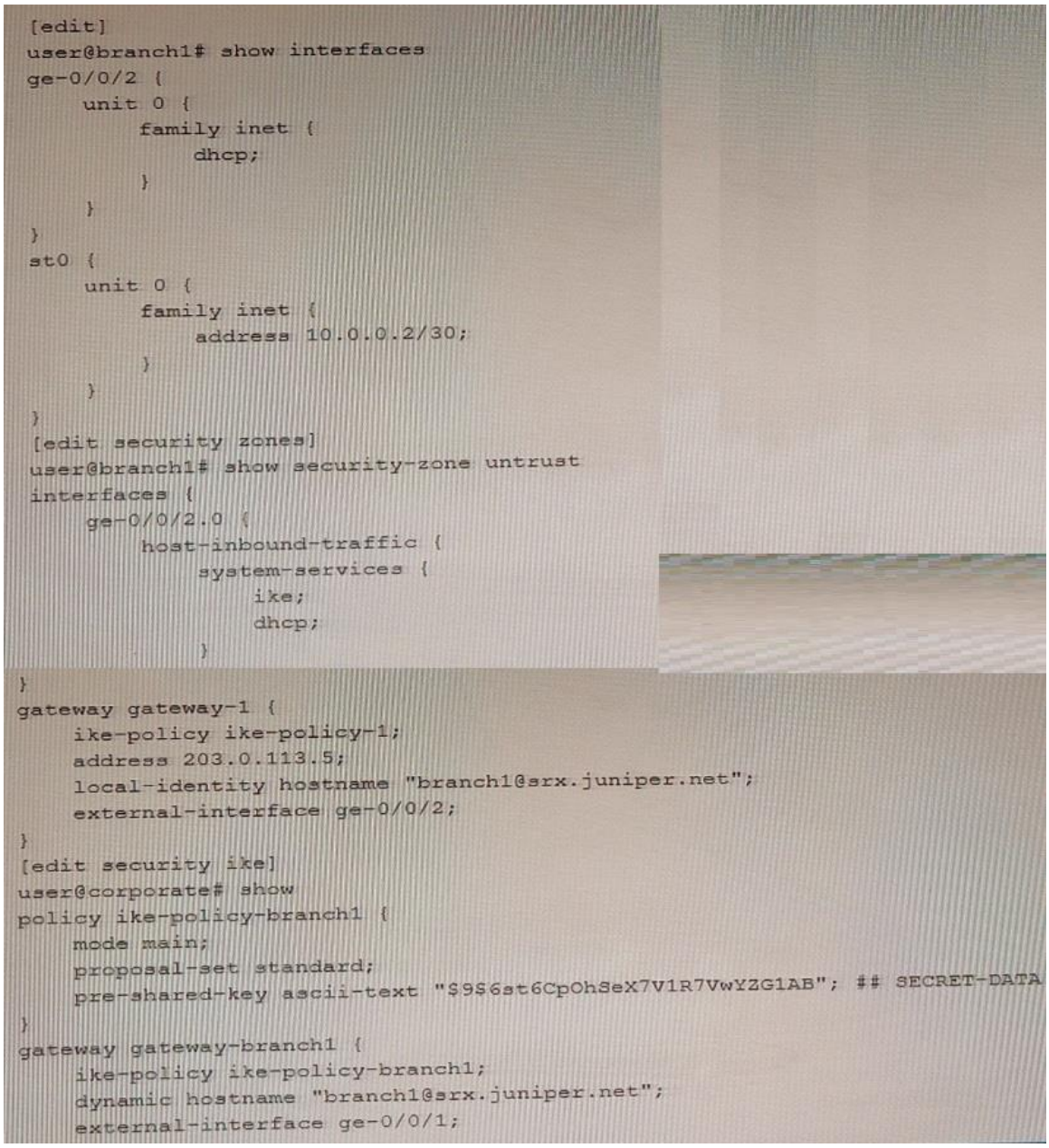
Answer: AD

QUESTION 9
Your company uses non-Juniper firewalls and you are asked to provide a Juniper solution for zero-day malware protection. Which solution would work in this scenario?

A. Juniper ATP Cloud
B. Juniper Secure Analytics
C. Juniper ATP Appliance
D. Juniper Security Director

Answer: C

QUESTION 10
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?



```
[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;
```

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.

Answer: C

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