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QUESTION 1

You have configured static NAT for a webserver in your DMZ. Both internal and external users can reach the webserver using the webserver's IP address. However, only internal users can reach the webserver using the webserver's DNS name. When external users attempt to reach the webserver using the webserver's DNS name, an error message is received.

Which action would solve this problem?

- A. Disable Web filtering
- B. Use DNS doctoring
- C. Modify the security policy
- D. Use destination NAT instead of static NAT

Correct Answer: B

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-dns-algs.html

QUESTION 2

Click the Exhibit button.

```
user@srx> show security flow session destination-prefix 172.31.15.1
destination-port 22 extensive
Session ID: 19867, Status: Normal
Flags: 0x40/0x0/0x8003
Policy name: internet-trust/5
Source NAT pool: Null, Application: junos-ssh/22
Dynamic application: junos:UNKNOWN,
Encryption: Unknown
Application traffic control rule-set: INVALID, Rule: INVALID
Maximum timeout: 1800, Current timeout: 1766
Session State: Valid
Start time: 598746, Duration: 45
  In: 10.10.101.10/61179 --> 172.31.15.1/22;tcp,
  Conn Tag: 0x0, Interface: ge-0/0/4.0,
  Session token: 0x7, Flag: 0x1021
  Route: 0x110010, Gateway: 10.10.101.10, Tunnel: 0
  Port sequence: 0, FIN sequence: 0,
  FIN state: 0,
  Pkts: 18, Bytes: 3261
  Out: 172.31.15.1/22 --> 10.10.101.10/61179;tcp,
  Conn Tag: 0x0, Interface: ge-0/0/3.0,
  Session token: 0x9, Flag: 0x1020
  Route: 0x120010, Gateway: 172.18.1.2, Tunnel: 0
  Port sequence: 0, FIN sequence: 0,
  FIN state: 0,
  Pkts: 16, Bytes: 3773
Total sessions: 1
```

Given the command output shown in the exhibit, which two statements are true? (Choose two.)

- A. The host 172.31.15.1 is directly connected to interface ge-0/0/3.0
- B. Traffic matching this session has been received since the session was established
- C. The host 10.10.101.10 is directly connected to interface ge-0/0/4.0
- D. Network Address Translation is applied to this session

Correct Answer: BC

QUESTION 3

Exhibit.

```
[edit]
user@srx# show system security-profile
SP-1 {
    policy {
        maximum 100;
        reserved 50;
    }
    zone {
        maximum 100;
        reserved 50;
    }
    nat-nopat-address {
        maximum 115;
        reserved 100;
    }
    nat-static-rule {
        maximum 125;
        reserved 100;
    }
}

[edit]
user@srx# show tenants
C-1 {
    security-profile {
        SP-1;
    }
}
```

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

- A. The c-1 TSYS has a reservation for the security flow resource.
- B. The c-1 TSYS can use security flow resources up to the system maximum.
- C. The c-1 TSYS cannot use any security flow resources.
- D. The c-1 TSYS has no reservation for the security flow resource.

Correct Answer: CD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-profile-logical-system.html

QUESTION 4

You have a remote access VPN where the remote users are using the NCP client. The remote users can access the internal corporate resources as intended; however, traffic that is destined to all other Internet sites is going through the remote access VPN. You want to ensure that only traffic that is destined to the internal corporate resources use the remote access VPN.

Which two actions should you take to accomplish this task? (Choose two.)

- A. Enable the split tunneling feature within the VPN configuration on the SRX Series device
- B. Enable IKEv2 within the VPN configuration on the SRX Series device
- C. Configure the necessary traffic selectors within the VPN configuration on the SRX Series device
- D. Configure split tunneling on the NCP profile on the remote client

Correct Answer: CD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-remote-accessvpns-with-ncp-exclusive-remote-access-client.html

QUESTION 5

Click the Exhibit button.

```
[edit]
user@srx# show
...
interfaces {
  xe-0/0/1 {
    description "Connected to Finance";
    unit 0 {
      family inet {
        address 10.1.1.1/24;
      }
    }
  }
  xe-0/1/0 {
    description "Connected to Internet";
    unit 0 {
      family inet {
        address 192.168.2.2/30;
      }
    }
  }
  xe-0/2/1 {
    description "Connected to Sales";
    unit 0 {
      family inet {
        address 10.3.2.21/24;
      }
    }
  }
}
firewall {
  filter filter1 {
    term t1 {
      from {
        source-address {
          10.1.1.3/32;
        }
      }
      then {
        next-interface {
          xe-0/1/0.0;
          routing-instance evall;
        }
      }
    }
    term t2 {
      then {
        routing-instance default;
      }
    }
  }
}
routing-instances {
  evall {
    instance-type virtual-router;
    interface xe-0/1/0.0;
  }
}
```

You are asked to look at a configuration that is designed to take all traffic with a specific source IP address and forward the traffic to a traffic analysis server for further evaluation. The configuration is not working as intended.

Referring to the exhibit, which change must be made to correct the configuration?

- A. Apply the filter as an input filter on interface xe-0/2/1.0
- B. Create a routing instance named default
- C. Apply the filter as an input filter on interface xe-0/0/1.0
- D. Apply the filter as an output filter on interface xe-0/1/0.0

Correct Answer: C

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