



# JN0-635<sup>Q&As</sup>

Security, Professional

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### QUESTION 1

An administrator wants to implement persistent NAT for an internal resource so that external hosts are able to initiate communications to the resource, with the internal resource having previously sent packets to the external hosts.

Which configuration setting is used to accomplish this goal?

- A. persistent-nat permit any-remote-host
- B. persistent-nat permit target-host-port
- C. address-persistent
- D. persistent-nat permit target-host

Correct Answer: A

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### QUESTION 2

You are asked to configure an SRX Series device to bypass all security features for IP traffic from the engineering department.

Which firewall filter will accomplish this task?



A. user@srx# show firewall filter eng-filter

```
term 1 {
    from {
        source-prefix-list {
            hr-subnet;
        }
        destination-prefix-list {
            eng-subnet;
        }
    }
    then packet-mode;
}
term 2 {
    then accept;
}
```

B. user@srx# show firewall filter eng-filter

```
term 1 {
    from {
        source-prefix-list {
            eng-subnet;
        }
    }
    then packet-mode;
}
term 2 {
    then accept;
}
```



C. `user@srx# show firewall filter eng-filter`  
`term 1 {`  
    `from {`  
        `source-prefix-list {`  
            `eng-subnet;`  
        `}`  
        `destination-prefix-list {`  
            `hr-subnet;`  
        `}`  
    `}`  
    `then accept;`  
`}`  
`term 2 {`  
    `then packet-mode;`  
`}`

D. `user@srx# show firewall filter eng-filter`  
`term 1 {`  
    `from {`  
        `source-prefix-list {`  
            `eng-subnet;`  
        `}`  
    `}`  
    `then accept;`  
`}`  
`term 2 {`  
    `then accept;`  
`}`

A. Option A

B. Option B

C. Option C

D. Option D



Correct Answer: D

### QUESTION 3

You are asked to set up notifications if one of your collector traffic feeds drops below 100 kbps.

Which two configuration parameters must be set to accomplish this task? (Choose two.)

- A. Set a traffic SNMP trap on the JATP appliance
- B. Set a logging notification on the JATP appliance
- C. Set a general triggered notification on the JATP appliance
- D. Set a traffic system alert on the JATP appliance

Correct Answer: BD

### QUESTION 4

Malware that is detonated by the JATP sandbox must be able to communicate with the Internet without being able to harm your local network resources.

Which statement is correct in this scenario?

- A. The management interface must be connected to the Internet zone
- B. The exhaust interface must be connected to the Internet zone
- C. The honeypot interface must be connected to the Internet zone
- D. The monitoring interface must be connected to the Internet zone

Correct Answer: A

Reference: [https://www.juniper.net/documentation/en\\_US/release-independent/jatp/topics/topic-map/jatpgetting-started.html](https://www.juniper.net/documentation/en_US/release-independent/jatp/topics/topic-map/jatpgetting-started.html)

### QUESTION 5

Click the Exhibit button.

```
user@srx-1> show security ipsec next-hop-tunnels
```

Next-hop gateway	interface	IPsec VPN name	Flag	XAUTH-USERNAME
10.10.10.2	st0.0	srx1-to-srx2	Auto	Not-Available
10.10.10.3	st0.0	srx1-to-srx3	Auto	Not-Available
10.10.10.4	st0.0	srx1-to-srx4	Auto	Not-Available

Which statement is correct regarding the information show in the exhibit?



- A. The tunnel binding was discovered automatically
- B. The output is for an ADVPN
- C. The tunnel gateway address was automatically discovered
- D. The tunnel is not encrypting the traffic

Correct Answer: B

Reference: [https://www.juniper.net/documentation/en\\_US/junos/topics/reference/command-summary/show-security-ipsec-next-hop-tunnels.html](https://www.juniper.net/documentation/en_US/junos/topics/reference/command-summary/show-security-ipsec-next-hop-tunnels.html)

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