

JN0-633^{Q&As}

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QUESTION 1

What are two intrusion protection mechanisms available on SRX Series Services Gateways? (Choose two.)

- A. routing update detection
- B. traffic anomaly detection
- C. NAT anomaly protection
- D. DoS protection

Correct Answer: BD

QUESTION 2

Your manager asks you to show which attacks have been detected on your SRX Series device using the IPS feature.

Which command would you use to accomplish this task?

- A. show security idp attack detail
- B. show security idp attack table
- C. show security idp memory
- D. show security idp counters

Correct Answer: B

QUESTION 3

Which two statements about AppQoS are true? (Choose two.)

- A. AppQoS remarking supersedes interface remarking.
- B. AppQoS supports forwarding class assignment.
- C. AppQoS supports rate limiting.
- D. AppQoS supports bandwidth reservation.

Correct Answer: BC

QUESTION 4

You have initiated the download of the IPS signature database on your SRX Series device.

Which command would you use to confirm the download has completed?

- A. request security idp security-package install
- B. request security idp security-package download
- C. request security idp security-package install status
- D. request security idp security-package download status

Correct Answer: D

QUESTION 5

Click the Exhibit button.

```
user@host> show security flow session extensive Session ID: 1173, Status: Normal Flag: Ox0 Policy name: two/6
Source NAT pool: interface, Application: junos-ftp/1 Dynamic application: junos:UNKNOWN, Application traffic control
rule-set: INVALID, Rule: INVALID Maximum timeout: 1800, Current timeout: 1756 Session State: Valid Start time: 4859,
Duration: 99
```

```
In: 172.20.103.10/56457 --> 10.210.14.130/21;tcp,
```

```
Interface: vlan.103,
```

```
Session token: Ox8, Flag: Ox21
```

```
Route: 0x100010, Gateway: 172.20.103.10, Tunnel: 0
```

```
Port sequence: 0, FIN sequence: 0, FIN state: 0,
```

```
Pkts: 12, Bytes: 549
```

```
Out: 10.210.14.130/21 --> 10.210.14.133/18698;tcp,
```

```
Interface: ge-0/0/0.0,
```

```
Session token: Ox7, Flag: Ox20
```

```
Route: Oxf0010, Gateway: 10.210 14.130, Tunnel: 0
```

```
Port sequence: 0, FIN sequence: 0,
```

```
FIN state: 0,
```

```
Pkts: 8, Bytes: 514
```

```
Total sessions: 1
```

A user complains that they are unable to download files using FTP. They are able to connect to the remote site, but cannot download any files. You investigate and execute the show security flow session extensive command to receive the result shown in the exhibit.

What is the cause of the problem?

- A. The NAT translation is incorrect.

- B. The FTP ALG has been disabled.
- C. Passive mode FTP is not enabled.
- D. The FTP session is using the wrong port number.

Correct Answer: B

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