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**QUESTION 1**

Microsoft has altered the way their Web-based Hotmail application works. You want to update your application firewall policy to correctly identify the altered Hotmail application. Which two steps must you take to modify the application? (Choose two.)

- A. user@srx> request services application-identification application copy junos:HOTMAIL
- B. user@srx> request services application-identification application enable junos:HOTMAIL
- C. user@srx# edit services custom application-identification my:HOTMAIL
- D. user@srx# edit services application-identification my:HOTMAIL

Correct Answer: AD

QUESTION 2

Click the Exhibit button.

user @host> show bgp summary logical-system LSYS1 Groups : 11 Peers : 10 Down peers: 1 Table Tot. Paths Act
Paths Suppressed History Damp State

Pending inet.0 141 129 0 0 0 Peer AS InPkt OutPkt OutQ Flaps Last Up/Dwn
State|#Active/Received/Accepted/Damped...

192.168.64.12 65008 11153 11459 0 26 3d

3:10:43 9/10/10/0 0/0/0/0

192.168.72.12 65009 11171 11457 0 26 3d

3:10:39 11/12/12/0 0/0/0/0

192.168.80.12 65010 9480 9729 0 27 3d

3:10:42 11/12/12/0 0/0/0/0

192.168.88.12 65011 11171 11457 0 25 3d

3:10:31 12/13/13/0 0/0/0/0

192.168.96.12 65012 9479 9729 0 26 3d

3:10:34 12/13/13/0 0/0/0/0

192.168.10.12 65013 111689 11460 0 27 3d

3:10:46 9/10/10/0 0/0/0/0

192.168.11.12 65014 111688 11458 0 25 3d

3:10:42 9/10/10/0 0/0/0/0



192.168.12.12 65015 111687 11457 0 25 3d

3:10:38 9/10/10/0 0/0/0/0

192.68.11.12 650168 9478 9729 0 25 3d

3:10:42 9/10/10/0 0/0/0/0

192.168.13.12 65017 111687 11457 0 27 3d

3:10:30 9/10/10/0 0/0/0/0

192.168.16.12 65017 111687 11457 0 27 1w3d2h Connect

user@host> show interfaces ge-0/0/7.0 extensive Logical interface ge-0/0/7.0 (Index 76) (SNMP ifIndex 548)
(Generation 141)

... Security: Zone: log Allowed host-inbound traffic : bootp dns dhcp finger ftp tftp ident-reset http https ike netconf ping

reverse-telnet reverse-ssh rlogin rpm rsh snmp snmp-trap ssh telnet traceroute xnm-clear-text xnm-ssl lsping ntp sip

r2cp Flow Statistics: Flow Input statistics:

Self packets: 0

ICMP packets: 0

VPN packets: 0

Multicast packets: 0

Bytes permitted by policy: 0

Connections established: 0

Flow Output statistics:

Multicast packets: 0

Bytes permitted by policy: 0

Flow error statistics (Packets dropped due to):

Address spoofing: 0

Authentication failed: 0

Incoming NAT errors: 0

Invalid zone received packet: 0

Multiple user authentications: 0

Multiple incoming NAT: 0

No parent for a gate: 0



No one interested in self pakets: 0

No minor session: 0

No more sessions: 589723

No NAT gate: 0

No route present: 0

No SA for incoming SPI: 0

No tunnel found: 0

No session for a gate: 0

No zone or NULL zone binding 0

Policy denied: 0

Security association not active: 0

TCP sequence number out of window: 0

Syn-attack protection: 0

User authentication errors: 0

Protocol inet, MTU: 1500, Generation: 1685, Route table: 0

Flags: Sendbcast-pkt-to-re

Addresses, F1ags: Is-Preferred Is-Primary

Destination: 10.5.123/24, Local: 10.5.123.3, Broadcast: 10.5.123.255, Generation: 156 Protocol multiservice, MTU: Unlimited, Generation: 1686, Route table: 0 Policer: Input: __default_arp_policer__ ...

...

An SRX Series device has been configured with a logical system LSYS1. One of the BGP peers is down.

Referring to the exhibit, which statement explains this problem?

- A. The LSYS license only allows up to ten BGP peerings.
- B. The maximum number of allowed flows is set to low.
- C. The allocated memory is not sufficient for this LSYS.
- D. The minimum number of flows is set to high.

Correct Answer: B

QUESTION 3



You have recently deployed a dynamic VPN. Some remote users are complaining that they cannot authenticate through the SRX device at the corporate network. The SRX device serves as the tunnel endpoint for the dynamic VPN. What are two reasons for this problem? (Choose two.)

- A. The supported number of users has been exceeded for the applied license.
- B. The users are connecting to the portal using Windows Vista.
- C. The SRX device does not have the required user account definitions.
- D. The SRX device does not have the required access profile definitions.

Correct Answer: AD

QUESTION 4

Which feature is used for layer 2 bridging on an SRX Series device?

- A. route mode
- B. packet mode
- C. transparent mode
- D. MPLS mode

Correct Answer: C

QUESTION 5

You want to implement persistent NAT for an internal resource so that external hosts are able to initiate communications to the resource, without the internal resource having previously sent packets to the external hosts. Which configuration setting will accomplish this goal?

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

Correct Answer: B

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