Exam Code: jn0-330
Exam Name: JN0-330-Enhanced Services, Specialist(JNCIS-ES)
Vendor: Juniper Networks
Version: DEMO
Part: A

1: Click the Exhibit button.

Which type of source NAT is configured in the exhibit?

<table>
<thead>
<tr>
<th>Pool name</th>
<th>Address</th>
<th>Status</th>
<th>Host</th>
<th>References PAT</th>
</tr>
</thead>
<tbody>
<tr>
<td>pool-1</td>
<td>1.1.1.10</td>
<td>free</td>
<td>10.1.1.10</td>
<td>0 no</td>
</tr>
<tr>
<td>pool-2</td>
<td>1.1.1.11</td>
<td>free</td>
<td>10.1.1.11</td>
<td>0 no</td>
</tr>
<tr>
<td>pool-3</td>
<td>1.1.1.12</td>
<td>free</td>
<td>10.1.1.12</td>
<td>0 no</td>
</tr>
<tr>
<td>pool-4</td>
<td>1.1.1.13</td>
<td>free</td>
<td>10.1.1.13</td>
<td>0 no</td>
</tr>
<tr>
<td>pool-5</td>
<td>1.1.1.14</td>
<td>free</td>
<td>10.1.1.14</td>
<td>0 no</td>
</tr>
</tbody>
</table>

A. static source pool
B. interface source pool
C. source pool with PAT
D. source pool without PAT

Correct Answers: A

2: Click the Exhibit button.

Based on the exhibit, client PC 192.168.10.10 cannot ping 1.1.1.2. Which is a potential cause for this problem?

A. The untrust zone does not have a management policy configured.
B. The trust zone does not have ping enabled as host-inbound-traffic service.
C. The security policy from the trust zone to the untrust zone does not permit ping.
D. No security policy exists for the ICMP reply packet from the untrust zone to the trust zone.

Correct Answers: C

3: A traditional router is better suited than a firewall device for which function?

A. VPN establishment
B. packet-based forwarding
C. stateful packet processing
D. network address translation

Correct Answers: B

4: You must configure a SCREEN option that would protect your router from a session table flood. Which configuration meets this requirement?

A. [edit security screen]
user@hostl# show
ids-option protectFromFlood {
    icmp {
        ip-sweep threshold 5000;
        flood threshold 2000;
    }
}  
B.[edit security screen]
user@hostl# show
ids-option protectFromFlood {
    tcp {
        syn-flood {
            attack-threshold 2000;
            destination-threshold 2000;
        }
    }
}  
C.[edit security screen]
user@hostl# show
ids-option protectFromFlood {
    udp {
        flood threshold 5000;
    }
}  
D.[edit security screen]
user@hostl# show
ids-option protectFromFlood {
    limit-session {
        source-ip-based 1200;
        destination-ip-based 1200;
    }
}  
Correct Answers: D

5: Click the Exhibit button.
In the exhibit, what is the priority for Router B in VRRP group 100?
6: In a JSRP cluster with two J6350 routers, the interface ge-7/0/0 belongs to which device?
A. This interface is a system-created interface.
B. This interface belongs to NODE0 of the cluster.
C. This interface belongs to NODE1 of the cluster.
D. This interface will not exist because J6350 routers have only six slots.

Correct Answers: C

7: Click the Exhibit button.
Based on the configuration shown in the exhibit, what will happen to the traffic matching the security policy?
A. The traffic is permitted through the myTunnel IPSec tunnel only on Tuesdays.
B. The traffic is permitted through the myTunnel IPSec tunnel daily, with the exception of Mondays.
C. The traffic is permitted through the myTunnel IPSec tunnel all day on Mondays, Wednesdays between 7:00 am and 6:00 pm, and Thursdays between 7:00 am and 6:00 pm.
D. The traffic is permitted through the myTunnel IPSec tunnel all day on Mondays, Wednesdays between 6:01 pm and 6:59 am, and Thursdays between 6:01 pm and 6:59 am.

**Correct Answers:** C

8: Which parameters must you select when configuring operating system probes SCREEN options?

A. syn-fin, syn-flood, and tcp-no-frag
B. syn-fin, port-scan, and tcp-no-flag
C. syn-fin, fin-no-ack, and tcp-no-frag
D. syn-fin, syn-ack-proxy, and tcp-no-frag
9: A route-based VPN is required for which scenario?
A. when the remote VPN peer is behind a NAT device
B. when multiple networks need to be reached across the tunnel
C. when the remote VPN peer is a dialup or remote access client
D. when a dynamic routing protocol such as OSPF is required across the VPN

Correct Answers: D

10: On which three traffic types does firewall pass-through authentication work? (Choose three.)
A. ping
B. FTP
C. Telnet
D. HTTP
E. HTTPS

Correct Answers: B C D