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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Advanced Policy-Based Routing (APBR): This topic emphasizes on advanced policy-based routing concepts and practical configuration or monitoring tasks.
Topic 2	<ul style="list-style-type: none">• Logical Systems and Tenant Systems: This topic of the exam explores the concepts and functionalities of logical systems and tenant systems.
Topic 3	<ul style="list-style-type: none">• Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.
Topic 4	<ul style="list-style-type: none">• Troubleshooting Security Policies and Security Zones: This topic assesses the skills of networking professionals in troubleshooting and monitoring security policies and zones using tools like logging and tracing.
Topic 5	<ul style="list-style-type: none">• Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.
Topic 6	<ul style="list-style-type: none">• Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.
Topic 7	<ul style="list-style-type: none">• Advanced IPsec VPNs: Focusing on networking professionals, this part covers advanced IPsec VPN concepts and requires candidates to demonstrate their skills in real-world applications.

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q59-Q64):

NEW QUESTION # 59

Exhibit

```
10.0.1.129/22;6,0x0> matched filter TestFilter:
ug 1 11:28:23 11:28:23.434805:CID-0:THREAD_ID-01:RT:packet [64] ipid = 36644,
0xef3edece
ug 1 11:28:23 11:28:23.434810:CID-0:THREAD_ID-01:RT:---- flow_process_pkt:
thd 1): flow_ctxt type 15, common flag 0x0, mbuf 0x6918b800, rtbl_idx = 0
ug 1 11:28:23 11:28:23.434817:CID-0:THREAD_ID-01:RT:ge-0/0/4.0:
72.20.101.10/59009->10.0.1.129/22, tcp, flag 2 syn
ug 1 11:28:23 11:28:23.434819:CID-0:THREAD_ID-01:RT:find flow: table
x206a60a0, hash 43106(0xffff), sa 172.20.101.10, da 10.0.1.129, sp 59009, dp
2, proto 6, tok 9, conn-tag 0x00000000
ug 1 11:28:23 11:28:23.434822:CID-0:THREAD_ID-01:RT:no session found, start
irst path. in_tunnel - 0x0, from_cp_flag - 0
ug 1 11:28:23 11:28:23.434826:CID-0:THREAD_ID-01:RT:flow_first_create_session
ug 1 11:28:23 11:28:23.434834:CID-0:THREAD_ID-01:RT:flow_first_in_dst_nat: in
ge-0/0/4.0>, out <N/A> dst_addr 10.0.1.129, sp 59009, dp 22
ug 1 11:28:23 11:28:23.434835:CID-0:THREAD_ID-01:RT:chose interface ge-0/0/4.
s incoming nat if.
ug 1 11:28:23 11:28:23.434838:CID-0:THREAD_ID-01:RT:flow_first_rule_dst_xlate
```

The exhibit shows a snippet of a security flow trace.

In this scenario, which two statements are correct? (Choose two.)

- A. An existing session is found in the table.
- B. Destination NAT occurs.
- C. The capture is a packet from the source address 172.20.101.10 destined to 10.0.1.129.
- D. This packet arrived on interface ge-0/0/4.0.

Answer: A,C

NEW QUESTION # 60

You are connecting two remote sites to your corporate headquarters site; you must ensure that all traffic is secured and only uses a single Phase 2 SA for both sites.

In this scenario, which VPN should be used?

- A. A hub-and-spoke IPsec VPN with the corporate firewall acting as the hub device.
- B. A full mesh Layer 3 VPN with the corporate firewall acting as the hub device.
- C. An IPsec group VPN with the corporate firewall acting as the hub device.
- D. Full mesh IPsec VPNs with tunnels between all sites.

Answer: C

Explanation:

<https://www.juniper.net/us/en/local/pdf/app-notes/3500202-en.pdf>

NEW QUESTION # 61

You have an initial setup of ADVPN with two spokes and a hub. A host at partner Spoke-1 is sending traffic to a host at partner Spoke-2.

In this scenario, which statement is true?

- A. Spoke-1 will establish a VPN to Spoke-2 when this is first deployed, so traffic will be sent immediately to Spoke-2.
- B. Spoke-1 will send the traffic destined to Spoke-2 through the hub until the VPN is established between the spokes.
- C. Spoke-1 will send the traffic through the hub and not use a direct VPN to Spoke-2.
- D. Spoke-1 will establish the tunnel to Spoke-2 before sending any of the host traffic.

Answer: A

Explanation:

Explanation:

NEW QUESTION # 62

You are configuring advanced policy-based routing. You have created a static route with next hop of an interface in your inet.0 routing table

```
[edit]
user@SRX# show routing-instances
APBRinstance {
  instance-type forwarding;
  routing-options {
    static {
      route 0.0.0.0/0 next-hop 203.0.113.52;
    }
  }
}

[edit security advance-policy-based-routing]
user@SRX# show profile APBR-profile {
  rule SSH-rule {
    match {
      dynamic-application junos:SSH;
    }
    then {
      routing-instance APBRinstance;
    }
  }
}

[edit]
user@SRX# show routing-options
interface-routes {
  rib-group inet APBR-group;
}
rib-groups {
  APBR-group {
    import-rib [ APBRinstance.inet.0 inet.0 ];
  }
}
```

Referring to the exhibit, what should be changed to solve this issue?

- A. You should delete the interface-routes configuration under the routing-options hierarchy.

- B. You should move the inet. 0 table before the routing instance table in your rib-groups configuration.
- C. You should move the static route configuration to the main routing instance.
- D. You should change the routing instance type to virtual-router.

Answer: B

NEW QUESTION # 63

Refer to the Exhibit:

```

[edit security ike]
user@router# show
policy ike-policy-1 {
  mode aggressive;
  proposal-set standard;
  pre-shared-key ascii-text "1234567890";
}
gateway gate-1 {
  ike-policy ike-policy-1;
  address 203.0.113.100;
  local-address dynamic;
  external-identifier general;
}

```

Which two statements about the configuration shown in the exhibit are correct?

- A. The local peer is assigned a dynamic IP address.
- B. The local IKE gateway IP address is 203.0.113.100.
- C. The remote IKE gateway IP address is 203.0.113.100.
- D. The remote peer is assigned a dynamic IP address.

Answer: C,D

Explanation:

The two statements about the configuration shown in the exhibit are correct are:

A) The remote IKE gateway IP address is 203.0.113.100. The exhibit shows that the address option under the gateway statement is set to 203.0.113.100, which specifies the IP address of the primary IKE gateway. The address option is used to configure the IP address or the hostname of the remote peer that has a static IP address1.

D) The remote peer is assigned a dynamic IP address. The exhibit shows that the dynamic option under the gateway statement is configured with various attributes, such as general-ikeid, ike-user-type, and user-at-hostname. The dynamic option is used to configure the identifier for the remote gateway with a dynamic IP address. The dynamic option also enables the SRX Series device to accept multiple connections from remote peers that have the same identifier2.

The other statements are incorrect because:

B) The local peer is not assigned a dynamic IP address, but a static IP address. The exhibit shows that the local-address option under the gateway statement is set to 192.0.2.100, which specifies the IP address of the local IKE gateway. The local-address option is used to configure the IP address of the local peer that has a static IP address1.

C) The local IKE gateway IP address is not 203.0.113.100, but 192.0.2.100, as explained above.

Reference: gateway (Security IKE) dynamic (Security IKE)

NEW QUESTION # 64

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