

# Juniper JN0-637 Dumps - Pass Exam With Ease [2026]



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## Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Multinode High Availability (HA): In this topic, aspiring networking professionals get knowledge about multinode HA concepts. To pass the exam, candidates must learn to configure or monitor HA systems.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Logical Systems and Tenant Systems: This topic of the exam explores the concepts and functionalities of logical systems and tenant systems.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 6	<ul style="list-style-type: none"><li>Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.</li></ul>
Topic 7	<ul style="list-style-type: none"><li>Advanced Policy-Based Routing (APBR): This topic emphasizes on advanced policy-based routing concepts and practical configuration or monitoring tasks.</li></ul>

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### Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q38-Q43):

#### NEW QUESTION # 38

Exhibit

```
Aug  3 01:28:23 01:28:23.434801:CID=0:THREAD_ID=01:RT:  <1/2.20.201.10/59009->
>10.0.1.129/22,6,0x0> matched filter MatchTraffic:
Aug  3 01:28:23 01:28:23.434805:CID=0:THREAD_ID=01:RT:  packet [64] ipid =
36644, @0xef3edec
Aug  3 01:28:23 01:28:23.434810:CID=0:THREAD_ID=01:RT:  ---- flow_process_pkt:
(thd 1): flow_ctxt type 15, common flag 0x0, mbuf 0x6918b800, rtbl_idx = 0
Aug  3 01:28:23 01:28:23.434817:CID=0:THREAD_ID=01:RT:  ge-
0/0/4.0:172.20.101.10/59009->10.0.1.129/22, tcp, flag 2 syn
Aug  3 01:28:23 01:28:23.434819:CID=0:THREAD_ID=01:RT:  find flow: table
0x206a60a0, hash 43106(0xffff), sa 172.20.101.10, da 10.0.1.129, sp 59009, dp
22, proto 6, tok 9, conn-tag 0x00000000
Aug  3 01:28:23 01:28:23.434822:CID=0:THREAD_ID=01:RT:  no session found,
start first path. in_tunnel = 0x0, from_cp_flag = 0
Aug  3 01:28:23 01:28:23.434826:CID=0:THREAD_ID=01:RT:
  flow_first_create_session
Aug  3 01:28:23 01:28:23.434834:CID=0:THREAD_ID=01:RT:  flow first in dst nat:
in <ge-0/0/3.0>, out <N/A> dst_addr 10.0.1.129, sp 59009, dp 22
Aug  3 01:28:23 01:28:23.434835:CID=0:THREAD_ID=01:RT:  chose interface ge-
0/0/4.0 as incoming nat if.
Aug  3 01:28:23 01:28:23.434838:CID=0:THREAD_ID=01:RT:
  flow_first_rule_dst_xlate: DST no-xlate: 0.0.0.0(0) to 10.0.1.129(22)
Aug  3 01:28:23 01:28:23.434849:CID=0:THREAD_ID=01:RT:  flow_first_routing:
vr_id 0, call flow_route_lookup(): src_ip 172.20.101.10, x_dst_ip 10.0.1.129,
in ifp ge-0/0/4.0, out ifp N/A sp 59009, dp 22, ip_proto 6, tos 0
Aug  3 01:28:23 01:28:23.434861:CID=0:THREAD_ID=01:RT:  routed (x_dst_ip
10.1.0.129) from trust (ge-0/0/4.0 in 0) to ge-0/0/2.0, Next-hop: 10.0.1.129
Aug  3 01:28:23 01:28:23.434863:CID=0:THREAD_ID=01:RT:
  flow_first_policy_search: policy search from zone trust-> zone untrust
(0x0,0xe6810016,0x16)
Aug  3 01:28:26 01:28:26.434137:CID=0:THREAD_ID=01:RT:  packet dropped, denied
by policy
Aug  3 01:28:26 01:28:26.434137:CID=0:THREAD_ID=01:RT:  denied by policy Deny-
Telnet(5), dropping pkt
Aug  3 01:28:26 01:28:26.434138:CID=0:THREAD_ID=01:RT:  packet dropped,
policy deny.
```

Which two statements are correct about the output shown in the exhibit. (Choose two.)

- A. The destination address is translated.
- B. The packet is an SSH packet
- C. The packet matches a user-configured policy
- D. The source address is translated.

**Answer: B,D**

#### NEW QUESTION # 39

Which role does an SRX Series device play in a DS-Lite deployment?

- A. Softwire concentrator

- B. STUN server
- C. Softwire initiator
- D. STUN client

**Answer: A**

#### NEW QUESTION # 40

Referring to the exhibit,

```
[edit security nat]
user@srx# show
source {
    interface {
        port-overloading off;
    }
    rule-set rule1 {
        from zone trust;
        to zone untrust;
        rule allow {
            match {
                source-address 172.16.1.0/24;
                destination-address 0.0.0.0/0;
            }
            then {
                source-nat {
                    interface {
                        persistent-nat {
                            permit target-host-port;
                        }
                    }
                }
            }
        }
    }
}
```

Which two statements are correct about the NAT configuration? (Choose two.)

- A. Both the internal and the external host can initiate a session after the initial translation.
- B. The original destination port is used for the source port for the session.
- C. Only a specific host can initiate a session to the reflexive address after the initial session.
- D. Any external host will be able to initiate a session to the reflexive address.

**Answer: B,C**

Explanation:

Persistent NAT with target-host restricts session initiation to specific addresses, enhancing security. Reflexive NAT supports multiple connections by preserving the original port.

Referring to the NAT configuration shown in the exhibit:

Specific Host Can Initiate a Session (Answer B): The configuration uses persistent NAT with the permit target-host-port statement. This allows a specific external host (based on the target host and port used in the initial session) to initiate a session back to the internal host after the initial session has been established.

Persistent NAT ensures that the translation state is maintained, allowing external hosts to connect back only under specific conditions (e.g., the same target host and port as used in the original connection).

Original Destination Port (Answer D): The original destination port used by the internal host is retained as the source port when the session is established from outside to inside. This behavior is a result of how persistent NAT binds the internal and external sessions, ensuring that communication occurs over the same port used for the initial session.

### NEW QUESTION # 41

You want to create a connection for communication between tenant systems without using physical revenue ports on the SRX Series device.

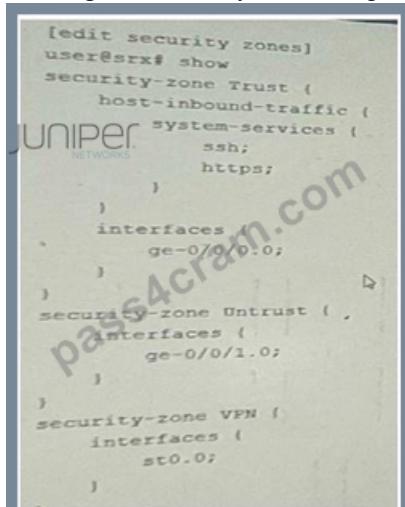
What are two ways to accomplish this task? (Choose two.)

- A. Use an interconnect VPLS switch.
- B. Use an external router.
- C. Use a point-to-point logical tunnel.
- D. Use a secure wire.

**Answer: A,C**

### NEW QUESTION # 42

Referring to the exhibit, you are attempting to set up a remote access VPN on your SRX series devices.



```
[edit security zones]
user@srxf# show
security-zone Trust {
    host-inbound-traffic {
        system-services {
            ssh;
            https;
        }
        interfaces {
            ge-0/0/0.0;
        }
    }
}
security-zone Untrust {
    interfaces {
        ge-0/0/1.0;
    }
}
security-zone VPN {
    interfaces {
        st0.0;
    }
}
```

However you are unsure of which system services you should allow and in which zones they should be allowed to correctly finish the remote access VPN configuration Which two statements are correct? (Choose two.)

- A. You should add the host-inbound-traffic system-service tcp-encap statement to the Untrust zone
- B. You should add the host-inbound-traffic system-service tcp-encap statement to the VPN zone
- C. You should add the host-inbound-traffic system-service ike statement to the VPN zone.
- D. You should add the host-inbound-traffic system-service ike statement to the Untrust zone.

**Answer: A,D**

### NEW QUESTION # 43

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