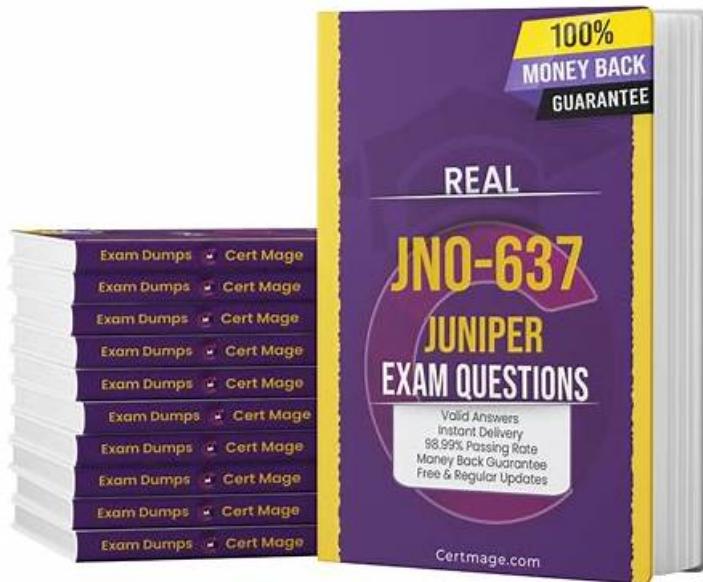


# Top JN0-637 Exam Dumps & JN0-637 New Dumps Questions



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## Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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>Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.</li></ul>
Topic 4	<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 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>

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### Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q110-Q115):

#### NEW QUESTION # 110

Exhibit:

```
[edit]
user@RemoteSite1# show interfaces
ge-0/0/2 {
    unit 0 {
        family inet {
            dhcp;
        }
    }
}
st0 {
    unit 0 {
        family inet {
            address 10.0.0.2/30;
        }
    }
}
[edit security zones]
user@RemoteSite1# show security-zone untrust
interfaces {
    ge-0/0/2.0 {
        host-inbound-traffic {
            system-services {
                ike;
                dhcp;
            }
        }
    }
}
```

**JUNIPER**  
NETWORKS

```

[edit security ike]
user@RemoteSite1# show
policy ike-policy-1 {
    mode main;
    proposal-set standard;
    pre-shared-key ascii-text "S9S6st6CpOhSeX7V1R7VwYZG1AB"; ## SECRET-DATA
}
gateway gateway-1 {
    ike-policy ike-policy-1;
    address 203.0.113.5;
    local-identity hostname "RemoteSite1@srx.juniper.net";
    external-interface ge-0/0/2;
}
[edit security ike]
user@corporate# show
policy ike-policy-site1 {
    mode main;
    proposal-set standard;
    pre-shared-key ascii-text "S9S6st6CpOhSeX7V1R7VwYZG1AB"; ## SECRET-DATA
}
gateway gateway-site1 {
    ike-policy ike-policy-site1;
    dynamic hostname "RemoteSite1@srx.juniper.net";
    external-interface ge-0/0/1;
}

```

You are troubleshooting a new IPsec VPN that is configured between your corporate office and the RemoteSite1 SRX Series device. The VPN is not currently establishing. The RemoteSite1 device is being assigned an IP address on its gateway interface using DHCP.

Which action will solve this problem?

- A. On the RemoteSite1 device, change the IKE gateway external interface to st0.0.
- B. On both devices, change the IKE version to use version 2 only.
- C. On both devices, change the IKE policy proposal set to basic.
- D. **On both devices, change the IKE policy mode to aggressive.**

**Answer: D**

Explanation:

Aggressive mode is required when an IP address is dynamically assigned, such as through DHCP, as it allows for faster establishment with less identity verification.

The configuration shown in the exhibit highlights that the RemoteSite1 SRX Series device is using DHCP to obtain an IP address for its external interface (ge-0/0/2). This introduces a challenge in IPsec VPN configurations when the public IP address of the remote site is not static, as is the case here. Aggressive mode in IKE (Internet Key Exchange) is designed for situations where one or both peers have dynamically assigned IP addresses. In this scenario, aggressive mode allows the devices to exchange identifying information, such as hostnames, rather than relying on static IP addresses, which is necessary when the remote peer (RemoteSite1) has a dynamic IP from DHCP. Correct Action (D): Changing the IKE policy mode to aggressive will resolve the issue by allowing the two devices to establish the VPN even though one of them is using DHCP. In aggressive mode, the initiator can present its identity (hostname) during the initial handshake, enabling the VPN to be established successfully.

### NEW QUESTION # 111

You have deployed two SRX Series devices in an active/passive multimode HA scenario. In this scenario, which two statements are correct? (Choose two.)

- A. Services redundancy group 0 (SRG0) is used for services that do not have a control plane state.
- B. Services redundancy group 1 (SRG1) is used for services that do not have a control plane state.
- C. Services redundancy group 0 (SRG0) is used for services that have a control plane state.
- D. Services redundancy group 1 (SRG1) is used for services that have a control plane state.

**Answer: A,D**

### NEW QUESTION # 112

You have cloud deployments in Azure, AWS, and your private cloud. You have deployed multicloud using security director with policy enforcer to. Which three statements are true in this scenario?

(Choose three.)

- A. You can run Juniper ATP scans for all three domains.
- B. The Policy Enforcer is able to flag infected hosts in all three domains.
- C. You can run Juniper ATP scans only on traffic from your private cloud.
- D. You must secure the policies individually by domain.
- E. You can simultaneously manage the security policies in all three domains.

**Answer: A,B,E**

### NEW QUESTION # 113

Exhibit:

**Exhibit** **JUNIPER**<sup>®</sup> NETWORKS

```
[edit routing-instances]
user@vSRX-1# show
APBR-1 {
    routing-options {
        static {
            route 0.0.0.0/0 next-hop 172.16.9.2;
        }
    }
}
[edit routing-options]
user@vSRX-1# show
interface-routes {
    rib-group inet APBR-group;
}
static {
    route 0.0.0.0/0 next-hop 192.168.101.1;
}
rib-groups {
    APBR-group {
        import-rib [ inet.0 APBR-1.inet.0 ];
    }
}
[edit security advance-policy-based-routing]
user@vSRX-1# show
profile AFBR-profile {
    rule ssh {
        match {
            dynamic-application junos:SSH;
        }
    }
}
```

## Exhibit

```
import-rib [ inet.0 APBR-1.inet.0 ];
}

[edit security advance-policy-based-routing]
user@vSRX-1# show
profile APBR-profile {
    rule ssh {
        match {
            dynamic-application junos:SSH;
        }
        then {
            routing-instance APBR-1;
        }
    }
}
from-zone DC9-zone {
    policy move-ssh {
        match {
            source-address any;
            destination-address any;
            application any;
        }
        then {
            application-services {
                advance-policy-based-routing-profile APBR-profile;
            }
        }
    }
}
```

You are having problems configuring advanced policy-based routing. What should you do to solve the problem?

- A. Remove the default static route from the main instance configuration.
- **B. Change the routing instance to a forwarding instance.**
- C. Apply a policy to the APBR RIB group to only allow the exact routes you need.
- D. Change the routing instance to a virtual router instance.

**Answer: B**

## NEW QUESTION # 114

You implement persistent NAT to allow any device on the external side of the firewall to initiate traffic.



```

user@host# show security nat
source {
    rule-set int1 {
        from interface ge-0/0/4.0;
        to interface ge-0/0/5.0;
        rule in1 {
            match {
                source-address 172.16.2.0/24;
                destination-address 203.1.113.0/24;
            }
            then {
                source-nat {
                    interface {
                        persistent-nat {
                            permit any-remote-host;
                        }
                    }
                }
            }
        }
    }
}

```

Referring to the exhibit, which statement is correct?

- A. The target-host-port parameter should be used instead of the any-remote-host parameter
- B. The any-remote-host parameter does not support interface-based NAT and needs an IP pod to work.
- C. The target-host parameter should be used instead of the any-remote-host parameter.
- D. The port-overloading parameter needs to be turned off in the NAT source interface configuration

**Answer: B**

#### NEW QUESTION # 115

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