

# Juniper JN0-106 Test Engine Version & JN0-106 Valid Test Prep



```
user@host> show route hidden detail
inet.0: 25 destinations, 26 routes (24 active, 0 holddown, 1
hidden)
Restart Complete
127.0.0.1/32 (1 entry, 0 announced)
  Direct Preference: 0
    Next hop type: Interface
    Next-hop reference count: 1
    Next hop: via 100.0, selected
    State: <Hidden Martian Int>
    Local AS: 1
    Age: 4:27:37
    Task: IF
    AS path: I
private1_inet.0: 2 destinations, 3 routes (2 active, 0
holddown, 0 hidden)

red.inet.0: 6 destinations, 8 routes (4 active, 0 holddown, 3
hidden)
Restart Complete
10.5.5.5/32 (1 entry, 0 announced)
  BGP Preference: 170/-101
    Route Distinguisher: 10.4.4.4:4
    Next hop type: Unusable
    Next-hop reference count: 6
    State: <Secondary Hidden Int Ext>
    Local AS: 1 Peer AS: 1
    Age: 3:45:09
    Task: BGP_1.10.4.4.4+2493
    AS path: 100 I
    Communities: target:1:999
    VPN Label: 100064
    Localpref: 100
    Router ID: 10.4.4.4
    Primary Routing Table bgp.13vpn.0
```

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## JN0-106 Valid Test Prep & JN0-106 Valid Exam Format

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## Juniper JN0-106 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• User Interfaces: Covers how to navigate and use the Junos CLI and J-Web interface, including configuration management, output filtering, and working with active versus candidate configurations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Junos OS Fundamentals: Covers the architecture of Junos OS, focusing on the separation of control and forwarding planes and how traffic is processed by the routing and packet-forwarding engines.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Operational Monitoring and Maintenance: Covers the tools and procedures used to monitor, maintain, and troubleshoot Junos devices, including show</li><li>• monitor commands, network utilities, OS upgrades, and password recovery.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Networking Fundamentals: Covers core networking concepts including IP addressing, subnetting, Layer 2</li><li>• 3 operations, routing basics, and protocol types essential for understanding how networks function.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• Routing Policy and Firewall Filters: Covers how to control traffic flow on Junos devices using routing policies and firewall filters, including policy structure, match criteria, filter actions, and unicast RPF.</li></ul>
Topic 6	<ul style="list-style-type: none"><li>• Routing Fundamentals: Covers core routing concepts on Junos devices, including routing and forwarding tables, route preference, static routing, routing instances, and an introduction to dynamic routing protocols.</li></ul>

## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q76-Q81):

NEW QUESTION # 76

Click the Exhibit button.

```
ge-0/0/0 {
  unit 0 {
    family inet {
      address 192.168.0.1/24;
    }
  }
}
xe-0/1/0 {
  unit 0 {
    family inet {
      address 192.168.1.1/24;
    }
  }
}
xe-0/1/1 {
  unit 0 {
    family inet {
      address 10.0.0.1/8;
    }
  }
}
xe-0/1/2 {
  unit 0 {
    family inet {
      address 10.1.0.1/16;
    }
  }
}
policy-options {
  prefix-list DIRECT-IP {
    apply-path "interfaces <xe-*> unit <*> family inet address <*>";
  }
}
firewall {
  family inet {
    filter Export-Direct
      term 1 {
        from {
          prefix-list {
            DIRECT-IP;
          }
        }
        then accept;
      }
      term 2 {
        then {
          reject;
        }
      }
    }
  }
}
```

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Referring to the exhibit, which command would be used to view the IP subnet addresses associated with prefix-list DIRECT-IP?

- A. show configuration policy-options prefix-list DIRECT-IP | display inheritance
- B. show configuration policy-options prefix-list DIRECT-IP
- C. show configuration policy-options prefix-list DIRECT-IP apply-path
- D. show policy-options prefix-list DIRECT-IP

**Answer: A**

Explanation:

The exhibit illustrates the use of the apply-path feature within a prefix list configuration. In Junos OS, apply-path is a dynamic configuration utility that allows a prefix list to be automatically populated with values derived from other parts of the configuration—in this case, all IPv4 addresses assigned to interfaces with the xe-\* prefix. This is particularly useful for building automated firewall filters or routing policies that stay updated as interfaces are added or modified.

When viewing the standard configuration using show configuration, the CLI only displays the literal apply-path statement. To verify the actual list of IP addresses that the system has inherited and populated into the DIRECT-IP list, the administrator must use the | display inheritance pipe filter. This command instructs the Junos OS parser to expand all inherited values and dynamic paths, showing the effective configuration as it is seen by the Packet Forwarding Engine. Based on the exhibit, this would reveal the subnets associated with xe-

0/1/0, xe-0/1/1, and xe-0/1/2, while ignoring ge-0/0/0 because it does not match the xe-\* wildcard. This verification is a critical troubleshooting step before applying such a prefix list to a transit firewall filter like Export-Direct.

Reference: Routing Policy and Firewall Filters, Prefix Lists, and the apply-path statement.

### NEW QUESTION # 77

You are using the factory default configuration on a new Juniper router. You must successfully commit the configuration and activate the device. Which component must be configured before Junos OS will allow you to accomplish this task?

- A. at least one logical interface with family inet enabled
- B. a root-authentication password
- C. a system hostname
- D. a management IP address on the fxp0 interface

**Answer: B**

Explanation:

Junos OS requires a root-authentication password to be configured before allowing a commit, ensuring secure administrative access to the device.

### NEW QUESTION # 78

Click the Exhibit button.

```
[edit firewall filter test]
term 1 {
  from {
    source-address {
      10.0.0.0/8;
    }
  }
  then {
    log;
    next term;
  }
}
term 2 {
  then {
    reject;
  }
}
}
```



How is traffic, sourced from 10.0.0.0/8, treated by the firewall filter shown in the exhibit?

- A. logged and accepted
- B. logged with no further action

- C. logged and discarded
- D. logged and rejected

**Answer: D**

#### NEW QUESTION # 79

Which advantage is provided by multiple software processes running in the Junos OS?

- A. Each process allocates a fixed amount of CPU resources.
- B. Each process dependency can be mapped independently.
- C. Each process runs in a protected memory space.
- D. Each process is started manually to ensure system stability.

**Answer: C**

Explanation:

Multiple software processes in Junos OS run in separate, protected memory spaces, which increases system stability and reliability by isolating faults to individual processes.

#### NEW QUESTION # 80

An administrator wants to set up a remote user authentication service for the many users that access a Juniper security device. In this scenario, what are two supported authentication protocols? (Choose two.)

- A. SHA
- B. RADIUS
- C. IPsec
- D. TACACS+

**Answer: B,D**

Explanation:

RADIUS and TACACS+ are supported centralized authentication protocols used for remote user authentication on Juniper devices, enabling integration with external authentication servers.

#### NEW QUESTION # 81

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