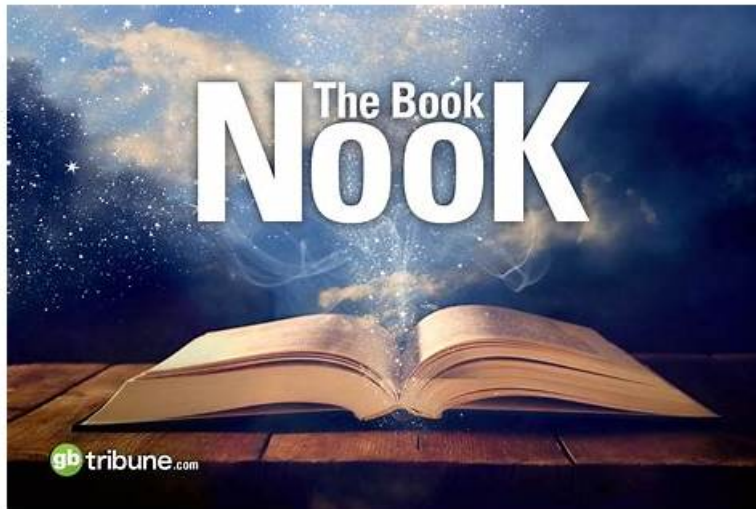


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### Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Configuration Basics: Identification of the main elements for configuring Junos devices is discussed in this topic. Moreover, it describes configuring basic components of a Junos device</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Operational Monitoring and Maintenance: Different methods of monitoring or maintaining Junos devices are identified in this topic. Lastly, it discusses monitoring or maintenance procedures for a Junos device.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Routing Fundamentals: This topic discusses pointing out basic routing concepts or functionality for Junos devices. Moreover, the topic also describes configuring or monitoring basic routing elements for a Junos device.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>• User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• Routing Policy and Firewall Filters: The topic of Routing Policy and Firewall Filters covers routing policy and firewall filters on Junos devices. Furthermore, the topic also deals with routing policies and firewall filters on a Junos device.</li> </ul>

## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q71-Q76):

### NEW QUESTION # 71

Which two statements are correct about firewall filters? (Choose two.)

- A. There can be only one firewall filter.
- B. "Discard" is the default action of packets that are not explicitly allowed.
- C. "Accept" is the default action of packets that are not explicitly allowed.
- D. There can be multiple firewall filters.

**Answer: B,D**

Explanation:

In Juniper Networks devices, firewall filters are used to control packet flow through the device. The default action for packets that do not match any of the specified criteria in the firewall filter is to discard them, enhancing network security by ensuring that only explicitly allowed traffic can pass through. Furthermore, it is possible to configure multiple firewall filters on a device, allowing for granular control over traffic based on various criteria such as source, destination, and protocol type.

### NEW QUESTION # 72

Which two statements are correct regarding Layer 2 network switches? (Choose two.)

- A. Switches are susceptible to traffic loops.
- B. Switches do not learn MAC addresses.
- C. Switches create a single collision domain.
- D. Switches flood broadcast traffic.

**Answer: A,D**

Explanation:

Layer 2 network switches are crucial components in local area networks (LANs), providing multiple functions for data packet forwarding and network segmentation. One inherent characteristic of switches is their susceptibility to traffic loops, especially in networks with redundant paths. Without proper loop prevention protocols like Spanning Tree Protocol (STP), loops can cause broadcast storms and network instability.

Additionally, switches inherently flood broadcast traffic to all ports within the broadcast domain, except the port on which the broadcast was received. This is because broadcast frames are meant to be delivered to all devices within the VLAN, and the switch ensures this by flooding these frames to all ports in the VLAN, except the source port.

### NEW QUESTION # 73

Which protocol would you configure to synchronize the time and date on a Junos device?

- A. RIP
- B. NTP
- C. NMP
- D. SNMP

**Answer: B**

Explanation:

The Network Time Protocol (NTP) is designed to synchronize the clocks of computers over a network.

Configuring NTP on a Junos device ensures that its clock is set accurately, which is crucial for logging, troubleshooting, and maintaining the integrity of time-sensitive operations and security protocols. NTP allows devices to use a hierarchy of time sources, from primary servers synchronized to a reference clock (such as an atomic clock or GPS time) to secondary servers that distribute the time to other devices on the network.

#### NEW QUESTION # 74

Click the Exhibit button.

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 and rejected
- C. logged and discarded
- D. logged with no further action

**Answer: A**

Explanation:

The firewall filter configuration in the exhibit specifies a filter with two terms. Term 1 matches traffic from the source address 10.0.0.0/8 and has two actions: 'log' and 'next term'. The 'log' action will record the match to a log file, and 'next term' indicates that the firewall should evaluate the next term after logging. There is no explicit action such as 'accept' or 'reject' in term 1, so by default, the traffic will be accepted unless subsequently rejected by another term.

Term 2 has the action 'reject', which discards packets that reach this term. Since there is no 'from' condition in term 2, it acts as a default rule for all traffic not matched by term 1.

Because the traffic sourced from 10.0.0.0/8 matches term 1 and there is no reject action in that term, it will be logged and then accepted by the firewall filter. There is no subsequent term that rejects this specific traffic, so the action from term 2 does not apply to it.

#### NEW QUESTION # 75

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 is started manually to ensure system stability.
- C. Each process dependency can be mapped independently.
- D. Each process runs in a protected memory space.

**Answer: D**

Explanation:

In the Junos OS, multiple software processes run independently in their own protected memory spaces. This design ensures that if one process crashes or encounters an issue, it does not affect the other processes running on the system. This architecture enhances the stability and reliability of the network device, as each process operates independently and securely.

#### NEW QUESTION # 76

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