

Juniper JN0-105 Answers Real Questions | Amazing Pass Rate For Your Juniper JN0-105: Junos, Associate (JNCIA-Junos)



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Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.
Topic 4	Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.

- 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

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Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q24-Q29):**NEW QUESTION # 24**

Which protocol is responsible for learning an IPv4 neighbor's MAC address?

- A. Network Address Translation (NAT)
- B. Media Access Control Security (MACsec)
- **C. Address Resolution Protocol (ARP)**
- D. Neighbor Discovery Protocol (NDP)

Answer: C

Explanation:

The Address Resolution Protocol (ARP) is responsible for mapping an IPv4 address to a machine's MAC address. ARP operates at Layer 2 of the OSI model and is used to find the MAC address of a host given its IPv4 address. When a device wants to communicate with another device on the same local network, it uses ARP to discover the recipient's MAC address.

References:

- * Juniper official documentation: ARP.
- * Networking standards: RFC 826.

NEW QUESTION # 25

Which two statements are true about the PFE? (Choose two.)

- A. The PFE is responsible for performing protocol updates and system management.
- B. The PFE handles all processes that control the chassis components.
- **C. The PFE implements various services such as policing, stateless firewall filtering, and class of service.**
- **D. The PFE uses Layer 2 and Layer 3 forwarding tables to forward traffic toward its destination.**

Answer: C,D

Explanation:

The Packet Forwarding Engine (PFE) in Juniper Networks devices is the heart of the data plane, handling the actual forwarding of packets based on pre-computed forwarding tables. It provides several critical services to manage and control traffic flow, including policing (to enforce bandwidth limits for certain traffic types), stateless firewall filtering (to permit or deny traffic based on predefined criteria), and Class of Service (CoS) (to prioritize traffic to ensure quality of service for critical applications). The PFE utilizes both Layer 2 (MAC addresses) and Layer 3 (IP addresses) forwarding tables to make intelligent forwarding decisions, ensuring that packets are efficiently routed toward their final destination.

NEW QUESTION # 26

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

- **A. Firewall filters can match Layer 4 parameters.**
- **B. Firewall filters are stateless.**
- C. Firewall filters are stateful.

- D. Firewall filters can match Layer 7 parameters.

Answer: A,B

Explanation:

Firewall filters in Junos OS are stateless, meaning they process each packet individually without regard to the state of a connection or sequence of packets. These filters can match various packet attributes, including those at Layer 4, such as TCP and UDP port numbers. This allows for granular control over traffic based on the type of service or application. Unlike stateless filters, stateful firewalls keep track of the state of active connections and make decisions based on the context of the traffic flow, which is not a capability of Junos firewall filters.

Additionally, Junos firewall filters primarily operate up to Layer 4 and do not natively inspect Layer 7 parameters, which involve application-level data.

NEW QUESTION # 27

Which type of device uses the destination IP address to forward packets?

- A. Layer 3 router
- B. repeater
- C. hub
- D. Layer 2 switch

Answer: A

Explanation:

A Layer 3 router uses the destination IP address to forward packets. The correct answer is A. Routers operate at Layer 3 of the OSI model and make forwarding decisions based on IP addresses. They are responsible for routing packets across different networks by examining the destination IP address contained in the packet's header.

NEW QUESTION # 28

Exhibit

```
user@router> show route 192.168.100.2
```

```
inet.0: 15 destinations, 17 routes (15 active, 0 holddown, 0 hidden) Limit/Threshold: 1048576/1048576 destinations
```

```
+ = Active Route, - = Last Active, * = Both 192.168.100.2/32*[OSPF/IO] 00:14:29, metric 1
```

```
> to 172.16.1.6 via ge-0/0/1.0 [BGP/170] 00:06:49, localpref 100
```

```
AS path: 65102 I, validation-state: unverified > to 172.16.1.6 via ge-0/0/1.0 Referring to the exhibit, which statement is correct?
```

- A. The OSPF path is the only active route.
- B. / Traffic is load-balanced across two routes.
- C. The BGP path is the only active route.
- D. The BGP route is preferred over the OSPF route.

Answer: A

Explanation:

Referring to the exhibit, the presence of the "+" symbol next to the OSPF route for 192.168.100.2/32 indicates that this is the active route being used to forward traffic. The BGP route, although present, does not have the "+" symbol, indicating it is not the active route. In Junos OS, the routing table displays the active route with a "+" symbol, and the fact that the OSPF route has this symbol means it is the preferred path based on the routing protocol's decision process, which takes into account factors such as route preference (administrative distance) and metrics.

NEW QUESTION # 29

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