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## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q62-Q67):

### NEW QUESTION # 62

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. There can be multiple firewall filters.
- D. "Accept" is the default action of packets that are not explicitly allowed.

**Answer: B,C**

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 # 63

Click the Exhibit button.

```

user@router> show route

inet.0: 13 destinations, 14 routes (13 active, 0 holddown, 0
hidden)
+ = Active Route, - = Last Active, * = Both

0.0.0.0/0          *[Static/5] 00:05:38
                   > to 172.29.1.1 via ge-0/0/3.0
  
```

Referring the exhibit, what does the highlighted number indicate?

- A. metric is 5
- B. cost is 5
- C. route preference is 5
- D. hop count is 5

**Answer: C**

Explanation:

In the exhibit shown, the highlighted number next to the route type (Static) within the square brackets indicates the route preference, also known as the administrative distance. In Junos, the route preference is a value that determines the priority of the route source. Lower numbers indicate a higher priority when the routing table is being calculated. The route preference is used to select the best route when multiple paths to the same destination exist from different routing sources. The number 5 is unusually low for a static route by default, suggesting it has been manually configured to override other route types.

### NEW QUESTION # 64

Which two statements are correct about MAC addresses? (Choose two.)

- A. Switches use the destination MAC address to identify the next-hop destination and to change the destination MAC address in the frame.
- B. The MAC address identifies the physical hardware.
- C. Switches use the Address Resolution Protocol table to assign MAC addresses to network interface cards in the forwarding frame.
- D. The source and destination MAC addresses always remains static to the final destination.

**Answer: A,B**

Explanation:

MAC (Media Access Control) addresses are unique identifiers assigned to network interfaces for communications at the data link layer of a network segment. MAC addresses are used to identify the physical hardware on a network. In the context of Ethernet switches, the destination MAC address in incoming frames is used to determine the appropriate output port for forwarding the frame towards its final destination. The switch does not change the destination MAC address; it uses the MAC address to make forwarding decisions within the local network segment.

#### NEW QUESTION # 65

What information would you find using the CLI help command?

- A. an explanation for specific system log error messages
- B. a URL for accessing the technical documentation
- C. hyperlinks for remediation actions
- D. message of the day

**Answer: A**

Explanation:

The CLI help command in Junos OS provides assistance and explanations for commands, command options, and in some cases, specific system log error messages. By using the help command followed by specific keywords or messages, users can get detailed information and context for the commands they are using or errors they are encountering. This feature is particularly useful for understanding the purpose of commands, their syntax, and troubleshooting error messages that may appear in system logs.

#### NEW QUESTION # 66

Exhibit

```
policy-options {  
  policy-statement Load-Balance-Policy {  
    term Load-Balance {  
      then {  
        load-balance per-flow; accept;  
      }  
    }  
  }  
}
```

```
routing-options {  
  router-id 192.168.100.11; autonomous-system 65201; forwarding-table {  
    export Load-Balance-Policy;  
  }  
}
```

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The policy enables equal cost load balancing in the forwarding table.
- B. The policy enables flow-based load balancing.
- C. The policy enables per-packet load balancing.
- D. The policy must be applied under the protocols hierarchy.

**Answer: A**

Explanation:

The load-balance per-flow statement in the Junos OS policy-options configuration enables flow-based load balancing in the forwarding table. This means that the traffic is distributed across multiple paths based on flows, where a flow is typically identified by attributes such as source and destination IP addresses, and possibly layer 4 information like TCP/UDP ports. This allows for more granular and efficient utilization of available paths, avoiding overloading a single path. The policy does not enable per-packet load balancing, which would send individual packets of the same flow over different paths, potentially causing out-of-order delivery issues. The policy's placement in the forwarding-table export suggests it's intended to influence forwarding behavior, not just routing protocol decisions, and does not necessarily have to be applied under the protocols hierarchy.

#### NEW QUESTION # 67

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