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CheckPoint Check Point Certified Security Expert R81 Sample Questions (Q238-Q243):

NEW QUESTION # 238

After the initial installation on Check Point appliance, you notice that the Management-interface and default gateway are incorrect. Which commands could you use to set the IP to 192.168.80.200/24 and default gateway to 192.168.80.1.

- A. `set interface Mgmt ipv4-address 192.168.80.200 mask-length 24``set static-route default nexthop gateway address 192.168.80.1``onsave config`
- B. `set interface Mgmt ipv4-address 192.168.80.200 mask-length 24``add static-route default nexthop gateway address 192.168.80.1``onsave config`
- C. `set interface Mgmt ipv4-address 192.168.80.200 255.255.255.0``add static-route 0.0.0.0. 0.0.0.0 gw 192.168.80.1``onsave config`
- D. `set interface Mgmt ipv4-address 192.168.80.200 255.255.255.0``set static-route 0.0.0.0. 0.0.0.0 gw 192.168.80.1``onsave config`

Answer: A

Explanation:

To set the IP address and default gateway of the Management interface on a Check Point appliance, you can use the following commands:

* `set interface Mgmt ipv4-address 192.168.80.200 mask-length 24` - This command sets the IPv4 address of the Management interface to 192.168.80.200 and the subnet mask to 255.255.255.0 (24 bits).

* `set static-route default nexthop gateway address 192.168.80.1 on` - This command sets the default gateway to 192.168.80.1 and enables the static route.

* `save config` - This command saves the configuration changes to the appliance.

These commands are documented in the Check Point appliance initial installation guide, which you can find in the web search results. The other options are incorrect because they use invalid syntax or parameters for the commands. For example, option B uses `add static-route` instead of `set static-route`, option C uses `0.0.0.0.` instead of `0.0.0.0`, and option D uses `add static-route default` instead of `set static-route default`.

NEW QUESTION # 239

You are investigating issues with gateway cluster members are not able to establish the first initial cluster synchronization. What service is used by the FWD daemon to do a Full Synchronization?

- A. UDP port 8116
- B. TCP port 443
- C. **TCP port 256**
- D. TCP port 257

Answer: C

Explanation:

Explanation

The FWD daemon uses TCP port 256 to do a Full Synchronization between gateway cluster members. This port is also used for other synchronization types, such as Delta Synchronization and Accelerated Synchronization. The FWD daemon is responsible for synchronizing the connections table, NAT table, and VPN keys between cluster members. References: ClusterXL Administration Guide, SK25977 - Ports Used by Check Point Software

NEW QUESTION # 240

The following command is used to verify the CPUSE version:

- A. `[Expert@HostName:0]#show installer status build`
- B. `[Expert@HostName:0]#show installer status`
- C. **`HostName:0>show installer status build`**
- D. `HostName:0>show installer build`

Answer: C

NEW QUESTION # 241

What is the command to check the status of the SmartEvent Correlation Unit?

- A. `cp_conf get_stat cpsemd`
- B. `fw ctl get int cpsead_stat`
- C. `cpstat cpsead`
- D. `fw ctl stat cpsemd`

Answer: C

Explanation:

The SmartEvent Correlation Unit is responsible for analyzing the log entries and identifying events from them. It runs on the Log Server machine or on a dedicated machine¹. To check the status of the SmartEvent Correlation Unit, you can use the command `cpstat cpsead` on the machine where it is installed. This command will show you information such as the number of logs processed, the number of events generated, the CPU and memory usage, and the status of the connection to the SmartEvent Server²³.

NEW QUESTION # 242

After the initial installation on Check Point appliance, you notice that the Management-interface and default gateway are incorrect. Which commands could you use to set the IP to 192.168.80.200/24 and default gateway to 192.168.80.1.

- A. `set interface Mgmt ipv4-address 192.168.80.200 mask-length 24`
`set static-route default nexthop gateway address 192.168.80.1`
`onsave config`
- B. `set interface Mgmt ipv4-address 192.168.80.200 mask-length 24`
`add static-route default nexthop gateway address 192.168.80.1`
`onsave config`
- C. `set interface Mgmt ipv4-address 192.168.80.200 255.255.255.0`
`add static-route 0.0.0.0 0.0.0.0 gw 192.168.80.1`
`onsave config`
- D. `set interface Mgmt ipv4-address 192.168.80.200 255.255.255.0`
`set static-route 0.0.0.0 0.0.0.0 gw 192.168.80.1`
`onsave config`

Answer: A

Explanation:

Explanation

To set the IP address and default gateway of the Management interface on a Check Point appliance, you can use the following commands:

`set interface Mgmt ipv4-address 192.168.80.200 mask-length 24` - This command sets the IPv4 address of the Management interface to 192.168.80.200 and the subnet mask to 255.255.255.0 (24 bits).

`set static-route default nexthop gateway address 192.168.80.1 on` - This command sets the default gateway to 192.168.80.1 and enables the static route.

`save config` - This command saves the configuration changes to the appliance.

These commands are documented in the Check Point appliance initial installation guide, which you can find in the web search results.

The other options are incorrect because they use invalid syntax or parameters for the commands. For example, option B uses `add static-route` instead of `set static-route`, option C uses `0.0.0.0` instead of `0.0.0.0`, and option D uses `add static-route default` instead of `set static-route default`.

NEW QUESTION # 243

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