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CheckPoint Check Point Certified Security Expert R81 Sample Questions (Q539-Q544):

NEW QUESTION # 539

Which is the command to identify the NIC driver before considering about the employment of the Multi-Queue feature?

- A. show interface eth0 mq
- B. ifconfig -i eth0 verbose
- C. **ethtool A eth0**
- D. ip show Int eth0

Answer: C

Explanation:

Explanation

The command to identify the NIC driver before considering about the employment of the Multi-Queue feature is `ethtool -i eth0`, where `eth0` is the name of the network interface. This command displays the information about the driver and firmware version of the NIC, as well as other details such as bus-info and supported features¹. The Multi-Queue feature requires a NIC driver that supports multiple transmit and receive queues².

References: : `ethtool(8)` - Linux man page : How To Configure Multi-Queue NICs | Linode Docs

NEW QUESTION # 540

Which Check Point process provides logging services, such as forwarding logs from Gateway to Log Server, providing Log Export API (LEA) & Event Logging API (EL-A) services.

- A. CPVIEWD
- B. DASSERVICE
- C. CPD
- D. **FWD**

Answer: D

Explanation:

The FWD process provides logging services, such as forwarding logs from Gateway to Log Server, providing Log Export API (LEA) and Event Logging API (EL-A) services. The FWD process is responsible for sending logs from the Security Gateway to the Security Management Server or Log Server, and for fetching logs from the Security Management Server or Log Server to SmartConsole. The FWD process also handles the communication with external logging applications that use the LEA or EL-A protocols.

Reference:

FWD process does not work after reboot - Check Point CheckMates, section "FWD process does not work after reboot" Check Point R81, section "Logging and Monitoring" CoreXL Dynamic Dispatcher - Check Point Software, section "Example of output"

NEW QUESTION # 541

Which two of these Check Point Protocols are used by SmartEvent Processes?

- A. FWD and CPLOG
- B. **ELA and CPLOG**
- C. ELA and CPD
- D. FWD and LEA

Answer: B

Explanation:

SmartEvent Processes use two Check Point Protocols: ELA (Event Log Agent) and CPLOG (Check Point Log). ELA collects logs

from Security Gateways and forwards them to the Log Server. CPLOG is used by the Log Server to communicate with the SmartEvent Server. References: [SmartEvent Architecture]

NEW QUESTION # 542

Check Point Management (cpm) is the main management process in that it provides the architecture for a consolidated management console. CPM allows the GUI client and management server to communicate via web services using _____.

- A. TCP Port 18191
- B. TCP Port 18190
- C. TCP Port 18209
- **D. TCP port 19009**

Answer: D

Explanation:

Explanation

Check Point Management (cpm) is the main management process that provides the architecture for a consolidated management console. CPM allows the GUI client and management server to communicate via web services using TCP port 19009 by default.

NEW QUESTION # 543

Can Check Point and Third-party Gateways establish a certificate-based Site-to-Site VPN tunnel?

- A. No, Certificate based VPNs are only possible between Check Point devices
- **B. Yes, but they need to have a mutually trusted certificate authority**
- C. Yes, but they have to have a pre-shared secret key
- D. No, they cannot share certificate authorities

Answer: B

Explanation:

Explanation

Check Point and Third-party Gateways can establish a certificate-based Site-to-Site VPN tunnel if they have a mutually trusted certificate authority. This means that both gateways trust the same root CA or intermediate CA that issued their certificates. This way, they can authenticate each other using their certificates and establish a secure VPN tunnel. References: Check Point Resource Library, page 5

NEW QUESTION # 544

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