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MikroTik Certified Network Associate Exam Sample Questions (Q103-Q108):

NEW QUESTION # 103

It is possible to add user-defined chains in ip firewall mangle.

- A. True
- B. False

Answer: A

Explanation:

RouterOS allows users to define custom chains in the mangle table, giving more flexibility for organizing and managing rules. This is particularly useful in complex routing and QoS configurations.

MikroTik Wiki - Firewall Mangle:

"Custom chains can be created using the add chain=your_chain_name command. Then you can jump to them from built-in chains."

MTCNA Course Material - Mangle & Packet Flow:

"User-defined chains help separate logic and simplify processing. You can jump into them from prerouting, forward, or postrouting."

Final answer: A

NEW QUESTION # 104

How many IP addresses can one find in the header of an IP packet?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

An IP packet contains two critical IP addresses in its header:

- * Source IP address - the IP of the sending host
- * Destination IP address - the IP of the receiving host

These addresses allow routers to forward the packet from source to destination over Layer 3 (Network Layer).

Other values in the IP header include TTL, protocol type, and checksum - but not additional IP addresses.

- * A. 4 ##Incorrect. Only 2 IPs are included
- * B. 2 ##Correct: Source and Destination
- * C. 3 ##Some protocols like NAT may temporarily associate more addresses, but not in header
- * D. 1 ##Incomplete

MTCNA Course Manual - IP Packet Structure:

"An IP packet always contains a source and destination IP address in the Layer 3 header. This allows routing to function across networks." Rene Meneses Guide - Packet Flow:

"IP headers are designed to carry the minimal information necessary for routing. That includes the source and destination IPs." Terry Combs Notes - Header Fields:

"Two IPs: one for sender, one for receiver. That's all you'll find in the IP header."

NEW QUESTION # 105

What is term for the hardware coded address found on an interface?

- A. MAC Address
- B. Interface Address
- C. IP Address
- D. FQDN Address

Answer: A

NEW QUESTION # 106

Evaluate the following information:

Access Point configuration:

- wlan1 is in 'AP-Bridge' mode
- Bridge1 has wlan1 and ether1 as ports

CPE configuration:

- wlan1 is in 'Station-Bridge' mode
- Bridge1 has wlan1 and ether1 as ports

Select protocols that will pass from ether1 on the CPE to ether1 on the Access Point:

- A. USB
- B. Firewire
- C. PPPoE
- D. IPv6
- E. DHCP
- F. ARP

- G. IPv4
- H. BGP

Answer: C,D,E,F,G,H

Explanation:

In this configuration, the wireless interface (wlan1) on the AP is in ap-bridge mode, and on the CPE it's in station-bridge mode. This mode allows full Layer 2 bridging over wireless, supporting all Ethernet-based protocols and services, including:

* IPv4, IPv6, DHCP, ARP, PPPoE, and routing protocols like BGP (which use TCP/IP).

Protocols like USB or Firewire are hardware-level or local bus protocols and cannot be transmitted over Ethernet frames or wireless.

Option Review:

- * A.#IPv4 - supported
 - * B.#ARP - Layer 2 protocol, supported
 - * C.#USB - not a network protocol, not transmitted over bridges
 - * D.#BGP - Layer 3 protocol, supported over bridged links
 - * E.#Firewire - not a Layer 2 or network protocol
 - * F.#IPv6 - fully supported
 - * G.#DHCP - Layer 3 broadcast protocol, works over bridges
 - * H.#PPPoE - Ethernet-based protocol, passes over Layer 2 bridge
- Extract from Official MTCNA Course Material - Wireless Bridging:
 "station-bridge mode allows transparent Layer 2 bridging, supporting all Ethernet protocols including IPv4, IPv6, ARP, DHCP, PPPoE, and more." Extract from Rene Meneses MTCNA Study Guide - Wireless Modes:
 "Use station-bridge with ap-bridge to pass full Layer 2 traffic. This allows DHCP, PPPoE, and other protocols to work transparently." Extract from MikroTik Wiki - Station Bridge:
 "station-bridge mode is used with MikroTik-only links and allows full Layer 2 protocol support, including dynamic IP assignments and bridging."

NEW QUESTION # 107

MikroTik RouterOS commands can be run once a day by:

- A. /system watchdog
- B. /system scheduler
- C. /system cron

Answer: B

Explanation:

MikroTik RouterOS uses the /system scheduler to execute scripts or commands at defined times or intervals.

It allows for automation of tasks such as backups, reboots, updates, and more.

Evaluation:

- * A. /system watchdog ##Used for hardware monitoring and rebooting if the system freezes.
- * B. /system cron ##Not available in MikroTik RouterOS (RouterOS doesn't use cron syntax).
- * C. /system scheduler ##Correct. Built-in RouterOS feature for scheduled command execution.

MTCA Course Manual - System Scheduler Section:

"Use /system scheduler to run scripts or commands at regular intervals or specific times." Rene Meneses Guide - Automating Tasks:
 "Scheduler is the only built-in time-based job handler in RouterOS."

Terry Combs Notes - Script Automation:

"RouterOS uses scheduler, not cron. Schedule by time or interval."

NEW QUESTION # 108

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