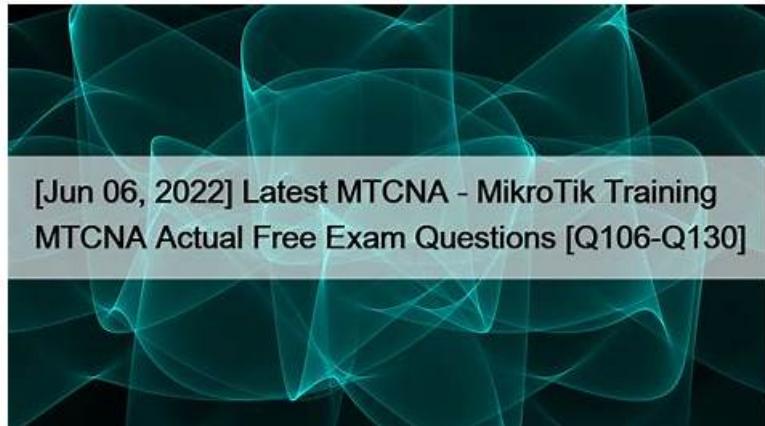


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MikroTik Certified Network Associate Exam Sample Questions (Q157-Q162):

NEW QUESTION # 157

What protocol does ping use?

- A. ICMP
- B. UDP
- C. TCP
- D. ARP

Answer: A

Explanation:

Ping is a network diagnostic tool used to test the reachability of a host and measure round-trip time for packets. It uses the Internet Control Message Protocol (ICMP), not TCP or UDP.

ICMP is a Layer 3 protocol designed for diagnostics and control messaging. Ping sends ICMP Echo Request packets and waits for ICMP Echo Reply packets.

Evaluation:

- * A. TCP # Used for reliable data transmission, not for ping.
- * B. ARP # Resolves MAC addresses on LANs; unrelated to ping.
- * C. UDP # Used for connectionless communication; ping does not use it.
- * D. ICMP # Correct. Protocol used by ping#

Extract from MTCNA Official Training Slides - Tools Section:

"Ping sends ICMP Echo Request messages to the target IP address and expects Echo Reply messages. ICMP is a protocol used for diagnostic purposes." Rene Meneses Study Guide - Diagnostic Tools:

"Ping is based on ICMP, which is part of Layer 3. It's used for checking connectivity and response times." Terry Combs Notes - Common Tools:

"Ping = ICMP. Always. No TCP/UDP involved."

NEW QUESTION # 158

Which of the following are layers in the TCP/IP model?

Application

Session

Transport

Internet

Data Link

Physical

- A. 2, 3 and 5
- B. 3, 4 and 5
- C. 1, 3 and 4
- D. 1 and 2

Answer: C

NEW QUESTION # 159

Which features are removed when the advanced-tools package is uninstalled?

- A. ip-scan
- B. LCD support
- C. neighbors
- D. bandwidth-test
- E. ping
- F. netwatch

Answer: A,D,F

Explanation:

The advanced-tools package in MikroTik RouterOS contains a set of diagnostic and monitoring tools. If this package is removed, the following features are lost:

- * ip-scan ##Used for scanning IP ranges to discover hosts
- * netwatch ##Monitors host availability and runs scripts on status changes
- * bandwidth-test ##Used to measure throughput between MikroTik devices

Incorrect options:

- * A. neighbors # Part of the main system package (MAC discovery)
- * B. LCD support # Tied to specific hardware; not affected by advanced-tools
- * D. ping # Part of the base system package

MTCNA System Tools Section - Package Breakdown:

"The advanced-tools package includes netwatch, bandwidth-test, and ip-scan. These are not part of the base system." Rene Meneses Guide - Package Management:

"Removing advanced-tools disables several diagnostic commands like ip-scan and bandwidth-test." Terry Combs Notes - Tools Overview:

"Ping and neighbors are in core OS. Advanced-tools affects monitoring scripts and traffic tools."

NEW QUESTION # 160

A client that has successfully connected to a wireless network is considered to be which of the following?

Choose all that apply:

- A. Unauthenticated
- B. Unassociated
- C. **Authenticated**
- D. Associated

Answer: C,D

Explanation:

For a client to exchange data over a wireless network, it must complete two key steps:

- * Association - Establishes the basic radio link between client and access point
- * Authentication - Verifies credentials (e.g., WPA2 handshake)

When both are complete, the client is both authenticated and associated.

- * A.#Authenticated - Encryption and access control is complete
- * B.#Associated - Wireless radio link is established
- * C.#Unauthenticated - Incorrect; client is verified
- * D.#Unassociated - Incorrect; client is linked to AP

Extract from MTCNA Course Material - Wireless Client States:

"A connected client is associated (Layer 2) and authenticated (security/credentials verified)." Extract from Terry Combs MTCNA Notes - Wireless States:

"Authenticated and associated are required for data transfer. Unassociated = disconnected."

NEW QUESTION # 161

In order to use dynamic keys in your wireless security profile for an AP, you MUST set up the dhcp server to provide the dynamic keys.

- A. **false**
- B. true

Answer: A

NEW QUESTION # 162

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