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MikroTik MTCNA certification is valuable for networking professionals as it demonstrates their knowledge and ability to configure and maintain MikroTik routers effectively. MikroTik Certified Network Associate Exam certification is recognized globally and is an industry-standard certification for MikroTik networking. With the MTCNA certification, individuals can enhance their career opportunities and open up new roles in network administration, engineering, and management.

MikroTik MTCNA (MikroTik Certified Network Associate) Exam is a certification that validates the skills and knowledge of individuals in the field of networking. MikroTik is a Latvian company that produces network hardware and software for internet service providers, wireless internet service providers, and enterprises. The MTCNA certification is designed to provide participants with a solid foundation in MikroTik RouterOS software and router configuration.

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MikroTik Certified Network Associate Exam Sample Questions (Q195-Q200):

NEW QUESTION # 195

How long is level 1 (free) license valid?

- A. 1 year
- B. 24 hours
- C. Infinite time
- D. 1 month

Answer: B

NEW QUESTION # 196

If ARP=reply-only is configured on an interface, tcarmehis interface will

- A. accept all MAC-addresses listed in '/ip arp' as static entries
- B. accept IP and MAC address combinations listed in '/ip arp' list
- C. accept all IP addresses listed in '/ip arp' as static entries
- D. add new MAC addresses in '/ip arp' list
- E. add new IP addresses in '/ip arp' list

Answer: C

NEW QUESTION # 197

Which firewall chain should you use to filter clients' HTTP traffic going through the router?

- A. forward
- B. prerouting
- C. output
- D. input

Answer: A

Explanation:

When a router forwards traffic between two interfaces (such as from LAN to WAN), it uses the forward chain. HTTP traffic initiated by users destined to external servers passes through this chain.

* A.#prerouting - Used mainly for routing decisions and NAT, not filtering.

* B.#forward - Used to filter transit traffic.

* C.#output - For traffic originating from the router itself.

* D.#input - For traffic destined to the router itself.

Extract from MTCNA Course Material - Firewall Chains:

"Client-to-server traffic, like browsing the web, passes through the forward chain when routed through the router." Extract from Rene Meneses Study Guide - Firewall Structure:

"To block or allow traffic passing through the router (LAN to Internet), use the forward chain." Extract from MikroTik Wiki - Firewall Filtering Overview:

"forward: filters all transit traffic routed through the router."

NEW QUESTION # 198

What PPP protocol provides dynamic addressing, authentication, and multilink?

- A. HDLC
- B. X.25
- C. NCP
- D. LCP

Answer: D

NEW QUESTION # 199

You want to transfer existing '/ip firewall filter' configuration from one router to a new system. Choose the best possible way to do:

- Answer: A**

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