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The MTCNA exam covers various topics, including MikroTik routerOS, firewall configuration, wireless networking, network address translation (NAT), and dynamic host configuration protocol (DHCP). MTCNA exam consists of multiple-choice questions and practical lab tests to ensure that participants have both the theoretical and practical knowledge required to work with MikroTik devices. Upon successful completion of the exam, participants will receive the MTCNA certification, which is recognized worldwide as a mark of excellence in the field of network engineering.

To prepare for the MikroTik MTCNA Certification Exam, candidates can take the MikroTik MTCNA training course, which covers all the topics included in the exam. The training course is available online, and candidates can complete it at their own pace. The training course includes lectures, lab exercises, and quizzes to help candidates prepare for the certification exam.

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MikroTik MTCNA Exam Dumps

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MikroTik MTCNA (MikroTik Certified Network Associate) Certification Exam is an industry-recognized certification that validates the skills and knowledge of network professionals in configuring and managing MikroTik routers and networks. MTCNA exam covers a wide range of topics, including network design, routing, switching, wireless networking, security, and network management. With this certification, network professionals can demonstrate their expertise in using MikroTik products and solutions, which are widely used by service providers, enterprises, and governments around the world.

MikroTik Certified Network Associate Exam Sample Questions (Q154-Q159):

NEW QUESTION # 154

Which of these are possible solutions to bridge two networks over a wireless link:

- A. One device in AP mode, another one in station-pseudobridge-clone
- B. One device in AP mode, another one in station-pseudobridge
- C. One device in AP mode, another one in station
- D. Both devices in AP mode and enable WDS mode

Answer: D

NEW QUESTION # 155

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

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

Answer: B

NEW QUESTION # 156

In which order are the entries in Access List and Connect List processed?

- A. In a random order
- B. By interface name
- C. In sequence order
- D. By Signal Strength Range

Answer: B

NEW QUESTION # 157

If ARP=reply-only is configured on an interface, what will this interface do

- A. Add new MAC addresses in /ip arp list
- B. Accept all MAC-addresses listed in /ip arp as static entries
- C. Accept all IP/MAC combinations listed in /ip arp as static entries
- D. Accept all IP addresses listed in /ip arp as static entries
- E. Add new IP addresses in /ip arp list

Answer: C

NEW QUESTION # 158

How many collision domains are created when you segment a network with a 12-port switch?

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

Answer: D

Explanation:

Each port on a switch creates its own collision domain. Unlike hubs (which extend a single collision domain), switches segment each interface, allowing full-duplex communication and eliminating collisions.

MTCNA Course Material - Ethernet Switching Concepts:

"Each switch port is a separate collision domain. A 24-port switch creates 24 separate collision domains." Rene Meneses MTCNA Study Guide - Collision and Broadcast Domains:

"Switches break up collision domains per port, unlike hubs."

Therefore, a 12-port switch creates 12 individual collision domains.

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