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The MTCNA exam covers a wide range of topics, including network architecture, routing, wireless networks, firewall and security, and network management. Participants who pass the exam will have demonstrated their ability to configure MikroTik routers, manage network traffic, and troubleshoot network issues. The MTCNA certification is an entry-level certification that is ideal for individuals who are just starting their careers in networking or those who are looking to expand their knowledge and skills in MikroTik RouterOS software. MikroTik Certified Network Associate Exam certification is recognized globally and can lead to better job opportunities and higher salaries in the networking industry.

MikroTik MTCNA Certification Exam is a comprehensive exam that covers the basics of network technologies, including network models, IP addressing, routing, and network protocols. MTCNA exam also covers the configuration of MikroTik RouterOS software, including basic configuration, firewall configuration, and wireless configuration. MikroTik Certified Network Associate Exam certification exam is designed to ensure that individuals have a good understanding of network technologies and are able to configure MikroTik RouterOS software to meet the needs of their organization.

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The MTCNA exam covers topics such as the basics of networking, TCP/IP, routing, wireless networking, network security, and network management using RouterOS. MTCNA exam is designed to test the candidate's understanding of these topics and their ability to apply the knowledge to real-world scenarios. MTCNA Exam consists of 60 multiple-choice questions and has a duration of 90 minutes.

MikroTik Certified Network Associate Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37
You want to transfer existing '/ip firewall filter' configuration from one router to a new system.

Choose the best possible way to do:

- A. Create backup only of '/ip firewall filter' rules
- B. Export only '/ip firewall filter'
- C. Export global configuration and remove everything apart from '/ip firewall filter'
- D. Create backup, edit backup file and restore on target router

Answer: B

Explanation:
The best way to transfer only the firewall filter rules is to use the export command for just that section:
Command:
/ip firewall filter export
This produces a readable script containing only the firewall filter rules. This method is safer than editing binary backups and more efficient than exporting the global configuration and deleting unrelated parts.
Evaluation:
* A.#Correct - clean and script-based approach
* B.#You cannot selectively back up just firewall rules using the backup function (it's system-wide)
* C.#Editing a backup file is not recommended and often not possible (it's binary)
* D.#Too cumbersome and error-prone
MTCNA Course Manual - Configuration Transfer:
"Use export to get script output of specific sections. Backups are for full system restore." Rene Meneses Guide - Migrating
Configurations:
"Export is recommended for transferring specific configurations like firewall rules." Terry Combs Notes - Export vs Backup:
"Backups = full system. Use export for clean, readable configuration transfer."

NEW QUESTION # 38
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. ARP
- B. IPv4
- C. DHCP
- D. BGP
- E. Firewire
- F. USB
- G. PPPoE
- H. IPv6

Answer: A,B,C,G,H

NEW QUESTION # 39
Which computers would be able to communicate directly (without any routers involved):

- A. 192.168.17.15/29 and 192.168.17.20/28
- B. 10.10.0.17/22 and 10.10.1.30/23
- C. 192.168.0.5/26 and 192.168.0.100
- D. 10.5.5.1/24 and 10.5.5.100/25

Answer: B,D

NEW QUESTION # 40
What is possible with Netinstall?

- A. MikroTik RouterOS configuration reset
- B. MikroTik RouterOS reinstall
- C. MikroTik RouterOS password reset with saving router's configuration

Answer: A,B,C

NEW QUESTION # 41
You want to use PCQ and allow 256k maximum download and upload for each client. Choose correct argument values for the required queue.

- A. kind=pcq pcq-rate=5000000 pcq-classifier=dst-address
- B. kind=pcq pcq-rate=256000 pcq-classifier=dst-address
- C. kind=pcq pcq-rate=1256000 pcq-classifier=dst-address
- D. kind=pcq pcq-rate=256000 pcq-classifier=src-address
- E. kind=pcq pcq-rate=5000000 pcq-classifier=src-address

Answer: B,D

Explanation:
PCQ (Per Connection Queue) is used in MikroTik to enforce bandwidth fairness across multiple users. To limit each client to 256k:
* pcq-rate=256000 # sets maximum bandwidth per client to 256,000 bps (256 kbps)
* pcq-classifier=src-address # used in upload queues
* pcq-classifier=dst-address # used in download queues
So:
* A.#Used for upload: src-address
* C.#Used for download: dst-address
The other options have incorrect rates or classifiers:
* B.#Incorrect rate (1256000 # 256k)
* D & E.#Incorrect rate (5000000 = 5 Mbps)
MTCNA Course Manual - PCQ Explanation:
"Use pcq-classifier=src-address for upload, and dst-address for download. pcq-rate sets per-client limit." Rene Meneses Study Guide - Queue Management:
"To cap clients to 256k, configure pcq-rate=256000. Adjust classifiers based on traffic direction." Terry Combs Notes - PCQ Parameters:
"Classifier is the key. src-address = upload, dst-address = download. Don't mix."

NEW QUESTION # 42
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