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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.

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MTCNA is the first Level Certification that provides access to any MTCRE, MTCWE, MTCTCE, MTCUME, MTCSE, MTCSWE, MTCEWE, or MTCIPv6E second-level certification. MTCRE is required for MTCINE certification to be achieved. Hence the certification path is simple as MTCNA is the basic level certification. As a prerequisite of the exam, the students should have a strong knowledge of TCP/IP and subnet.

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MikroTik Certified Network Associate Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36
What is a stub network?

- A. A network that has only one entry and exit point.
- B. A network with only one entry and no exit point.
- C. A network with more than one exit point.
- D. A network with more than one exit and entry point.

Answer: A

NEW QUESTION # 37
Which of the following is NOT a valid MAC Address?

- A. 80:GF:AA:67:13:5D
- B. 95:B5:DD:EE:78:8A
- C. EA:BA:AA:EE:FF:CB
- D. 88:0C:00:99:5F:EF
- E. 13:16:86:53:89:43

Answer: A

Explanation:
AMAC (Media Access Control) addressis aunique identifier assigned to network interfacesfor communications at the data link layer (Layer 2 of the OSI model). A MAC address is:
* Always48 bits(6 bytes) long
* Represented in12 hexadecimal characters
* Grouped into6 pairsseparated by colons or dashes (e.g., 00:1A:2B:3C:4D:5E)
* Contains onlyhexadecimal characters (0-9, A-F)
Extract fromRene Meneses MTCNA Study Guide:
"A MAC address is a 48-bit value, represented as 6 groups of two hexadecimal digits (00 to FF). Any character outside this range is not valid. For example, 80:GF:AA:67:13:5D is invalid because 'G' is not a valid hexadecimal digit." Extract fromTerry Combs MTCNA Notes - MAC Addressing Section:
"Valid MAC addresses contain only 0-9 and A-F. A common mistake in training exams is to insert an invalid character like G or H into a MAC, which instantly makes it incorrect." Extract fromMikroTik Wiki - MAC Address Format Page:
"MAC addresses are six octets long and use hexadecimal format only. Hexadecimal numbers go from 0-9 and A-F. If a character appears outside that range, the address is invalid." Now let's evaluate each option:
* Option A: 80:GF:AA:67:13:5D#Contains the letter"G", whichdoes not belong to the hexadecimal system. That makes this addressinvalid.
* Option B: 95:B5:DD:EE:78:8A#All characters are valid hex (9, 5, B, D, E, 7, 8, A)
* Option C: 88:0C:00:99:5F:EF#All valid characters.
* Option D: EA:BA:AA:EE:FF:CB#Hex only - valid.
* Option E: 13:16:86:53:89:43#Also valid hex - no issue.
So,Option A is the only invalid MAC address.

NEW QUESTION # 38
It is impossible to disable user "admin" at the menu "/user"

- A. True
- B. False

Answer: B

NEW QUESTION # 39
For user in local PPP Secrets/PPP Profiles database, it is possible to:

- A. Deny services (like telnet) only for this user or for one group of users
- B. Set max values for transferred data (Rx/Tx)
- C. Allow only PPPoE login

- D. Allow login by PPPoE and PPTP, but deny login by L2TP
- E. Allow/deny use of more than one login by this user

Answer: C,D,E

Explanation:
The local PPP database in MikroTik allows control over authentication and access for PPP-based services such as PPTP, L2TP, PPPoE, and SSTP. Several configuration options can be specified per user or profile.
* A.#Correct - You can use the "only-one" setting in PPP profiles to allow/deny multiple logins for the same user.
* B.#Correct - Under the "service" parameter in /ppp secret, you can restrict allowed protocols (e.g., enable PPPoE, PPTP, and disable L2TP).
* C.#Incorrect - Data transfer limits (Rx/Tx) are not enforced directly in PPP profiles or secrets. This is usually handled via queues or hotspot limitations.
* D.#Correct - By setting the "service" to only "pppoe", all other PPP types will be denied.
* E.#Incorrect - Access to services like telnet is managed via firewall rules or user groups, not in PPP profiles.
Extract from Official MTCNA Course Material - PPP Profiles:
"PPP Profiles control session parameters. You can limit simultaneous logins, restrict service types (e.g., PPPoE), and set IP pools."
Extract from Rene Meneses MTCNA Study Guide - PPP Configuration:
"Use the 'only-one' flag to control concurrent logins. The 'service' field allows or restricts protocol types per user." Extract from Terry Combs MTCNA Notes - PPP Features:
"To allow a user access only via PPPoE or PPTP, adjust the service types in /ppp secret."

NEW QUESTION # 40
If you need to make sure that one computer in your Hot-Spot network can access the Internet without Hot- Spot authentication, which menu allows you to do this?

- A. IP bindings
- B. Users
- C. Walled-garden
- D. Walled-garden IP

Answer: A

Explanation:
In a MikroTik Hotspot environment, you can bypass authentication for specific users using the IP Bindings feature. This feature lets you mark a host as bypassed (authorized without login), blocked, or regular.
* A. Users # Incorrect. This contains login credentials for regular authenticated users.
* B. IP bindings # Correct. This allows specific devices (by IP or MAC) to bypass login requirements.
* C. Walled-garden # Incorrect. This allows unauthenticated access to specific domains or URLs, not devices.
* D. Walled-garden IP # Incorrect. Similar to option C, it controls destination IP access, not client exemption.
Extract from Official MTCNA Course Material - Hotspot:
"To allow a specific host to bypass authentication, use IP Bindings with the 'bypassed' type." Extract from Rene Meneses MTCNA Study Guide - Hotspot Section:
"The IP Bindings tab in the Hotspot menu is used to set specific IPs or MACs as bypassed. This exempts them from login." Extract from Terry Combs MTCNA Notes - Hotspot Bypass:
"Use IP Bindings for fixed clients (e.g., printers or servers) that should not be challenged by the Hotspot portal."

NEW QUESTION # 41
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