

2025 MikroTik MTCNA Accurate 100% Correct Answers



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MikroTik MTCNA (MikroTik Certified Network Associate) Certification Exam is an entry-level certification designed to test and validate the basic knowledge of network administration using MikroTik RouterOS software. MTCNA Exam covers a wide range of topics, including network and router configuration, basic routing principles, firewall and security setup, wireless networking, and network management. The MikroTik MTCNA certification is a globally recognized credential that demonstrates the ability to configure, manage, and troubleshoot MikroTik routers and networks.

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MikroTik Certified Network Associate Exam Sample Questions (Q200-Q205):

NEW QUESTION # 200

Which of the following commands will allow you to set your Telnet password on a Cisco router?

- A. line vty 0 4
- B. line aux 0 4
- C. line con 0
- D. line telnet 0 4

Answer: A

Explanation:

The correct line configuration for remote Telnet (or SSH) access in Cisco IOS is via the virtual terminal (vty) lines. Typically, Cisco routers reserve 5 lines: vty 0 4. You then apply the password and login commands under this context.

Cisco IOS Configuration Guide - Telnet/VTY Setup:

"Use line vty 0 4 to configure access for Telnet sessions. Then use password and login to enforce authentication." Rene Meneses

MTCNA Study Guide - Cisco Access Configuration:

"VTY lines (virtual terminal) handle Telnet and SSH sessions. Console and aux lines are for local access." Other options:

* A: line telnet is not a valid command

* B: line aux # used for modem or auxiliary port access

* D: line con 0 # used for console (local) access, not remote

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NEW QUESTION # 201

In which situations Netinstall can not be used to install RouterOS on a RouterBOARD?

- A. The router does not have an operating system
- B. The password of the router is not known
- C. The router is connected only to a wireless network
- D. The router is connected only to a secondary Ethernet port

Answer: C

NEW QUESTION # 202

Which of the following services use TCP?

DHCP

SMTP

HTTP

TFTP

FTP

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

Answer: C

NEW QUESTION # 203

Consider the following diagram. We want to communicate from a device on LAN1 (192.168.0.0/24) to a device on LAN2 (192.168.1.0/24). Assuming that all necessary configurations are already included on R2, which of the following configurations in R1 would enable this communication?



- A. `/ip route add dst-address=192.168.1.0/24 gateway=192.168.99.2`
- B. `/ip route add dst-address=192.168.1.0/24 src-address=192.168.0.0/24 gateway=192.168.99.2`
- C. `/ip route add dst-address=0.0.0.0/0 gateway=192.168.99.2`
- D. `/ip route add dst-address=0.0.0.0/0 gateway=Ether1`
- E. `/ip route add dst-address=192.168.0.0/24 gateway=192.168.0.1`

Answer: A

Explanation:

To route traffic from LAN1 (192.168.0.0/24) behind R1 to LAN2 (192.168.1.0/24) behind R2, R1 must know how to reach the destination network 192.168.1.0/24. The proper way is to add a static route on R1 pointing to the next hop IP address of R2's interface (192.168.99.2) connected via their shared transit network (192.168.99.0/24).

According to:

Rene Meneses MTCNA Study Guide - Routing Section:

"A static route requires the destination prefix and the gateway (next-hop) IP address. The gateway should be reachable through a directly connected network interface." Terry Combs MTCNA Notes - Static Routing Example:

"To route packets to a remote network, configure a static route specifying the destination network (e.g., 192.168.50.0/24) and the gateway IP (e.g., 10.0.0.2). Ensure that the gateway is reachable via a locally connected interface."

MikroTik Wiki - Static Routing:

"The most common usage of static routes is to forward packets for destination networks that are not directly connected. You must use the IP address of a reachable next-hop router." Option A incorrectly includes src-address, which is not part of a standard /ip route syntax.

Option B uses "Ether1" as a gateway, which is syntactically invalid unless using recursive routing, which this situation does not require.

Option C adds a route back to the local network - unnecessary and incorrect.

Option E routes all traffic to R2, which is inefficient and not specific.

Thus, only Option D adds the correct static route:

`/ip route add dst-address=192.168.1.0/24 gateway=192.168.99.2`

NEW QUESTION # 204

If you wanted to delete the configuration stored in NVRAM, what would you type?

- A. `erase startup`
- B. `delete nvram`
- C. `erase nvram`
- D. `erase running`

Answer: A

NEW QUESTION # 205

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