

100% Pass 2025 MikroTik Authoritative MTCNA: MikroTik Certified Network Associate Exam Related Exams



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One of the most popular certifications offered by MikroTik is the MikroTik Certified Network Associate (MTCNA) certification. MikroTik Certified Network Associate Exam certification is designed for network administrators, technicians, and other IT professionals who work with MikroTik routers and other networking equipment. The MTCNA Exam Tests candidates on their understanding of basic networking concepts, as well as their ability to configure and troubleshoot MikroTik routers.

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It is universally accepted that the competition in the labor market has become more and more competitive in the past years. In order to gain some competitive advantages, a growing number of people have tried their best to pass the MTCNA exam. Because a lot of people hope to get the certification by the related exam, now many leaders of companies prefer to the candidates who have the MTCNA certification. In their opinions, the certification is a best reflection of the candidates' work ability, so more and more leaders of companies start to pay more attention to the MTCNA certification of these candidates. If you also want to come out ahead, it is necessary for you to prepare for the exam and get the related certification.

Topics of MikroTik Certified Network Associate (MTCNA) Exam

The syllabus may get updated anytime so it is always recommended to visit the official website of MikroTik or check the updated **MTCNA exam dumps** to access the latest course contents. The following contents are included in the MikroTik Certified Network Associate (MTCNA) exam:

1. Introduction

This module constitutes of the following subtopics:

- Basic Firewall - NAT masquerade
- Package types
- Router identity
- RouterOS CLI principles
- Editing an export file
- Managing configuration backups
- About MikroTik
- Manage RouterOS services
- Initial configuration (Internet access)
- SSH and Telnet
- Default configuration
- Ways of upgrading
- Manage RouterOS logins
- What is RouterOS
- Reinstalling a RouterOS device (Netinstall)
- Saving and restoring the backup
- First time accessing the router
- New terminal in WinBox/WebFig
- Null Modem cable
- Command history and its benefits
- RouterOS command-line interface (CLI)
- Resetting a RouterOS device
- WAN DHCP-client

2. DHCP

This module constitutes of the following subtopics:

- Address Resolution Protocol (ARP)
- Leases management
- DHCP server network configuration
- RouterOS ARP table

3. Bridging

This module constitutes of the following subtopics:

- Bridge wireless networks
- Bridging overview
- Adding ports to bridges

4. Routing

This module constitutes of the following subtopics:

- Routing concepts
- Static routing
- Route flags
- Routing overview

5. Wireless

This module constitutes of the following subtopics:

- Default Forward
- Monitoring Tools
- Registration table
- Connect List
- WPS accept, WPS client
- Frequencies (bands, channels) data-rates / chains (tx power, RX sensitivity, country regulations)
- Access List
- Wireless Security and Encryption

6. Firewall

This module constitutes of the following subtopics:

- Destination NAT
- Structure, chains, and actions
- Protecting your router (input)
- Connection tracking and states
- Protection your customers (forward)
- Firewall Filter in action
- FastTrack
- DST-nat and redirect actions

7. QoS

This module constitutes of the following subtopics:

- Pcq-rate configuration
- One Simple queue for the whole network (PCQ)
- Target
- Bursting

8. Tunnels

This module constitutes of the following subtopics:

- PPPoE server
- Assigning to a service
- PPPoE service-name
- PPP secret
- SSTP client
- PPTP client and a PPTP server (Quick Set)
- PPP status
- PPP profile
- Creating pool

9. Misc

This module constitutes of the following subtopics:

- support.rif, autosupout.rif and viewer
- Graphs
- The Dude
- Interface traffic monitor
- Ping
- Contacting support@mikrotik.com
- Readable configuration (item comments and names)
- Netwatch
- Traceroute
- Network diagrams
- System logs, enabling debug logs
- E-mail
- Profiler (CPU load)

MikroTik Certified Network Associate Exam Sample Questions (Q111-Q116):

NEW QUESTION # 111

Mangle Routing (routing-mark) is possible, by using chains:

- A. forward and postrouting
- B. forward and output
- C. input and output

- D. prerouting and forward
- E. prerouting and output

Answer: B

NEW QUESTION # 112

What are the two main types of access control lists (ACLs)?

- * Standard
 - * IEEE
 - * Extended
 - * Specialized
- A. 3 and 4
 - B. 2 and 4
 - C. 1 and 2
 - D. 1 and 3

Answer: D

Explanation:

Cisco IOS supports two primary types of ACLs:

- * Standard ACLs: Filter traffic based only on source IP address
- * Extended ACLs: Filter traffic based on source, destination IP, protocol type, and port numbers Cisco IOS Security Guide - ACL Fundamentals:

"Standard ACLs use only source IP for filtering. Extended ACLs can match based on source, destination, ports, and protocols."

Rene Meneses MTCNA Study Guide - ACL Types:

"Two types of IP ACLs: standard and extended. IEEE or specialized ACLs do not exist in Cisco terminology." Other options:

- * IEEE: Refers to Ethernet or wireless standards, not ACLs
- * Specialized: Not a defined ACL type

NEW QUESTION # 113

To connect your MikroTik router to a wireless access point, you have to:

- A. Use the same Radio Name
- B. Use the same SSID as on accesspoint
- C. Use the same Band (5 GHz, 2.4 GHz, ...)

Answer: B,C

Explanation:

To establish a wireless client connection to an access point:

- * The SSID must match exactly - including capitalization.
- * The Band must be compatible - i.e., both devices must support and use the same frequency band (2.4 GHz or 5GHz).
- * Radio Name is an identifier for display purposes only and does not affect connectivity.

Option Analysis:

- * A.#Required - Matching SSID is essential.
- * B.#Not Required - Radio Name is just a display label in tools like Winbox.
- * C.#Required - Band compatibility is critical to ensure the device can "see" and connect to the AP.

Extract from Official MTCNA Course Material - Wireless Client Configuration:

"To connect to an AP, the client must use the same SSID and operate on a compatible band and frequency." Extract from Rene Meneses MTCNA Study Guide - Wireless Modes:

"SSID and band must match to connect. Radio name is not used in the authentication or association process." Extract from Terry Combs Notes - Wireless Settings:

"SSID is like the network name, and it must be identical. Mismatched bands (e.g., 2.4 vs 5GHz) will prevent discovery."

NEW QUESTION # 114

If you wish to block user access to MSN messenger, which chain should the firewall rule be placed in?

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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