

MTCNA Reliable Exam Preparation - Pass MTCNA Rate



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The MTCNA certification is a great way for network professionals to demonstrate their knowledge and competency in MikroTik network technology. MikroTik Certified Network Associate Exam certification exam covers a wide range of topics, including routerOS software, basic routing concepts, firewall and NAT, wireless networking, and network management. By passing the exam, candidates will demonstrate their ability to configure and troubleshoot MikroTik routers and networks.

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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MikroTik Certified Network Associate Exam Sample Questions (Q203-Q208):

NEW QUESTION # 203

The highest queue priority is

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

Answer: D

NEW QUESTION # 204

Which statements are true regarding ICMP packets?

- * ICMP guarantees datagram delivery.
 - * ICMP can provide hosts with information about network problems.
 - * ICMP is encapsulated within IP datagrams.
 - * ICMP is encapsulated within UDP datagrams.
-
- **A. 2 and 3**
 - B. All of the above
 - C. 1 only
 - D. 1 and 4

Answer: A

Explanation:

ICMP (Internet Control Message Protocol) is used for diagnostics and error reporting in IP networks. It is encapsulated directly within IP datagrams and not over UDP or TCP. It does not guarantee delivery - it merely provides feedback about problems (e.g., host unreachable, time exceeded).

MTCNA Course Material - ICMP and Network Tools:

"ICMP is used for error messages and operational queries such as ping and destination unreachable. It is encapsulated in IP and does not use TCP or UDP." Rene Meneses MTCNA Study Guide - ICMP Section:

"ICMP provides diagnostic information. It is a Layer 3 protocol encapsulated directly in IP. It does not provide guaranteed delivery." MikroTik Wiki - ICMP Overview:

"ICMP packets are carried in IP packets and used for control messages. They are not transported using TCP or UDP."

Breakdown:

- * Statement 1: False - ICMP does not guarantee delivery
- * Statement 2: True - provides network problem feedback
- * Statement 3: True - encapsulated in IP
- * Statement 4: False - ICMP is not encapsulated in UDP

Correct set: 2 and 3

NEW QUESTION # 205

How long is level 1 (free) license valid?

- A. Infinite time
- B. 1 month
- C. 1 year
- **D. 24 hours**

Answer: D

NEW QUESTION # 206

How often are BPDUs sent from a layer 2 device?

- A. Never
- **B. Every 2 seconds**
- C. Every 10 minutes
- D. Every 30 seconds

Answer: B

NEW QUESTION # 207

Consider the following diagram. We want to communicate from a device on LAN1 to a device on LAN2.

Assuming that all necessary configurations are already included on R2, which of the following configurations in R1 would enable this

- Answer: D**

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