

# Simulation MTCNA Questions - Valid MTCNA Exam Experience

**MTCNA**

Exam A

**QUESTION 1**

Action/reverse is applied in:

A. chain+reverse  
B. chain+reverse  
C. chain+forward  
D. chain+output  
Correct Answer: B

Section: (none)

**QUESTION 2**

You have 802.11b/g wireless card. What frequencies are available to you?

A. 5602MHz  
B. 2412MHz  
C. 5212MHz  
D. 2422MHz  
E. 2327MHz  
Correct Answer: BD

Section: (none)

**QUESTION 3**

Mark all correct statements about /etc/routing (Hz file)

A. Exports logs from log print  
B. Exports full configuration of the router  
C. Exports only part of the configuration (for example ip firewall)  
D. Exports configuration of the interface  
E. Exports file could not edited  
Correct Answer: BCD

Section: (none)

**QUESTION 4**

What wireless card can we use to achieve 100 Mbps actual wireless throughput?

A. 802.11b  
B. 802.11 a/b/g  
C. 802.11 a  
D. 802.11  
E. 802.11 a/b/g/n  
Correct Answer: DE

Section: (none)

**QUESTION 5**

It is possible to add user-defined chains in ip firewall mangle?

A. True  
B. False  
Correct Answer: A

Section: (none)

**QUESTION 6**

Choose all valid hosts address range for subnet 15.242.55.82/27

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

#### NEW QUESTION # 200

For a Simple Queue to apply bandwidth restrictions on a bridged interface, the following must be done:

- A. Use mangle to mark the connections
- B. **Enable 'Use IP Firewall' in bridge settings**
- C. Associate the Simple Queue to the bridge interface
- D. Configure an IP address on the bridge interface

**Answer: B**

Explanation:

By default, RouterOS does not pass traffic on a bridge interface through the firewall or queue system. If you want to apply queueing (Simple Queues or other policies) on a bridge interface, you must enable the bridge to use the IP Firewall.

MTCNA Official Course Material - Bridging & IP Firewall Integration:

"If you want to apply queues or firewall rules to traffic flowing through a bridge, you must enable 'use-ip-firewall' under the bridge settings." Rene Meneses MTCNA Guide - Bridge Queuing Section:

"Simple Queues do not affect bridged traffic unless you activate the 'Use IP Firewall' setting in bridge configuration. This pushes the packets through the normal firewall and queueing engine." MikroTik Wiki - Bridge Settings:

"If use-ip-firewall is enabled, then all bridged traffic is also processed by firewall and queues." Options A and C are incorrect because assigning an IP or linking the queue alone does not enforce restrictions at Layer 2.

Option B refers to advanced queueing with mangle + Queue Trees, not Simple Queues.

#### NEW QUESTION # 201

In which order are the entries in Access List and Connect List processed?

- A. **By interface name**
- B. By Signal Strength Range
- C. In a random order
- D. In sequence order

**Answer: A**

#### NEW QUESTION # 202

A routing table has the following entries:

0 dst-address=10.0.0.0/24 gateway=10.1.5.126

1 dst-address=10.1.5.0/24 gateway=10.1.1.1

2 dst-address=10.1.0.0/24 gateway=25.1.1.1

3 dst-address=10.1.5.0/25 gateway=10.1.1.2

Which gateway will be used for a packet with destination address 10.1.5.126?

- A. 10.1.5.126
- B. 25.1.1.1
- C. 10.1.1.2
- D. **10.1.1.1**

**Answer: D**

#### Explanation:

Routing decisions are based on the longest prefix match (i.e., the most specific subnet). First, determine which route has the most specific match for 10.1.5.126.

- \* Route 1: 10.1.5.0/24 # covers 10.1.5.0 to 10.1.5.255 ##Match
- \* Route 3: 10.1.5.0/25 # covers 10.1.5.0 to 10.1.5.127 ##Also a match and more specific
- \* BUT, 10.1.5.126 falls within /25 (last usable host)## So, Route 3 should be preferred due to longer prefix However, let's clarify: If Route 3 (dst-address=10.1.5.0/25) has a next-hop (gateway) of 10.1.1.2, and if that route is reachable, it should be chosen. Wait - it appears the answer marked in the original key might be inconsistent with routing rules.

Let's correct it:

Matching routes:

- \* Route 1: /24 # Prefix length: 24
- \* Route 3: /25 # Prefix length: 25 # More specific # Preferred#

Hence:

- \* 10.1.5.126 matches 10.1.5.0/25 (Route 3)
- \* Gateway for that = 10.1.1.2 # Correct answer: C

Corrected answer: C

MTCNA Course Manual - Routing Decision Process:

"MikroTik uses longest prefix match - the most specific (longest) subnet wins." Rene Meneses Guide - Routing Resolution:  
"If multiple routes match, the one with the most specific netmask (largest prefix) is selected." Terry Combs Notes - Routing Table Evaluation:

"Router picks based on subnet specificity. /25 beats /24."

#### NEW QUESTION # 203

How many wireless clients can connect, when wireless card is configured to mode=bridge?

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

#### Answer: C

Explanation:

In MikroTik RouterOS, if a wireless card is configured to mode=bridge (also referred to as "station-bridge"), it can only be used to connect a single client device (MAC address) behind it. This is due to limitations in how 802.11 bridges MAC addresses.

So:

- \* A.#Correct - Only 1 MAC address can pass via wireless bridge mode (unless using WDS or 4-address mode)
- \* B, C ##Too many clients for bridge mode
- \* D.#Incorrect - Still only one client allowed per interface in bridge mode MTCNA Wireless Module - Wireless Modes:  
"Bridge mode allows one client only unless extended bridging protocols are used." Rene Meneses Guide - Wireless Bridging:  
"mode=bridge = one MAC behind the station. Use WDS for multiple MACs."

Terry Combs Notes - Wireless Modes:

"Station-bridge mode works like Ethernet, but only supports one MAC address unless using WDS."

#### NEW QUESTION # 204

Router A and B are both running as PPPoE servers on different broadcast domains of your network. It is possible to set Router A to use "%ppp secret" accounts from Router B to authenticate PPPoE customers.

- **A. false**
- B. true

#### Answer: A

#### NEW QUESTION # 205

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