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MikroTik Certified Network Associate Exam Sample Questions (Q86-Q91):

NEW QUESTION # 86

What kind of users are listed in the Secrets window of the PPP menu?

- A. pppoe users
- B. pptp users
- C. winbox users
- D. Hot-Spot users
- E. l2tp users

- F. wireless users

Answer: A,B,E

NEW QUESTION # 87

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

- A. Associate the Simple Queue to the bridge interface
- **B. Enable 'Use IP Firewall' in bridge settings**
- C. Use mangle to mark the connections
- 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 # 88

What is a stub network?

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

Answer: A

Explanation:

A stub network is defined as a network segment that is accessible by only one path (single entry/exit point). It does not serve as a transit network for routing between other networks. Traffic entering or leaving the stub network must pass through a single interface.

MTCNA Course Material - Routing Concepts:

"A stub network is one that is connected to the rest of the network by a single router interface. It has only one entry and one exit point." Rene Meneses MTCNA Study Guide - Routing Terms:

"Stub networks do not forward packets for other networks. They are endpoints with one route in and out." Other options:

* A/B: Describe transit networks, not stub

* C: Misleading-stub has both entry and exit, but only through one path

* D: Correct definition

NEW QUESTION # 89

There are two wireless cards (wlan1 and wlan2) which are bridged together. On wlan1 card there is a setting "Forwarding=no". Choose the correct answer(s):

- A. Stations on wlan1 will be able to communicate with stations on wlan2
- B. Stations on wlan2 will be able to communicate with stations on wlan1
- **C. Stations on wlan2 will be able to communicate with stations on wlan2**
- **D. Stations on wlan1 will be able to communicate with stations on wlan1**
- E. To prevent communication between wlan1 and wlan2 one cannot use Bridge Filters

Answer: C,D

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