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QUESTION 1

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

Correct Answer: D

QUESTION 2

You have a DHCP server on your MikroTik router. The IP addresses 10.1.2.2-10.2.2.20 are distributed in the DHCP network. Additionally, 3 static IP address are defined for your servers: 10.1.2.31-10.1.2.33.

After a while 20 more IP addresses need to be distributed in the network. It is possible to distribute the extra IP address without adding another DHCP Server:

- A. True
- B. False

Correct Answer: B

QUESTION 3

What menus should be used to allow certain websites to be accessed from behind a Hot-Spot interface, without client authentication

- A. ip Hot-Spot ip-binding
- B. ip Hot-Spot profile
- C. ip Hot-Spot walled-garden
- D. ip Hot-Spot walled-garden ip

Correct Answer: C

QUESTION 4

Mark all the features that can be used for limiting client registrations to your access point:



- A. access-list
- B. wpa
- C. WDS
- D. registration-table

Correct Answer: A

QUESTION 5

A PC with IP 192.168.1.2 can access internet, and static ARP has been set for that IP address on gateway. When the PC Ethernet card failed, the user change it with a new card and set the same IP for it. What else should be done?
[multiple answers]

- A. Old static ARP entry on gateway has to be updated for the new card
- B. Nothing - it will work as before
- C. MAC-address of the new card has to be changed to MAC address of old card
- D. Another IP has to be added for Internet access

Correct Answer: AC

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