### **Latest Version: 10.2**

### Question: 1

Refer to the exhibit.
(MM) ^[mynode] #show airmatch solution

2GHz 70:3a:0e:59:81:20 AP

Aps [5GHz] Radios Cost Conflict Deploy [2GHz] Radios Cost Conflict Deploy Type #2 20161230\_05:04:51 1 1.0 0.0 No 4.0 0.0 No #1 20161228\_12:45:24 0.0 Yes 0.0 Yes Incremental - Auto (MM) [mynode] #show airmatch solution 2 # 20161230\_05:04:51 Scheduled # 5GHz capacity/network cost/solution cost/improvement: 4.0/1.0/1.0/0.0% # 2.4GHz capacity/network cost/solution cost/improvement: 1.0/4.0/4.0/0.0% # Band Radio Mode Chan CBW EIRP (dBm) APName 18. EastAP 5GHz 70:3a:0e:59:81:30 AP 157i 80.

9. EastAP

[\*] regarded frozen | [.] no change | [i] channel ignored because insufficient quality increase
An Aruba solution uses AirMatch with the default AirMatch profile settings. A network administrator
sees that a scheduled optimization was completed, but a plan was not deployed.
Based on the exhibit, why did this occur?

A. The cost of the new plan exceeds the amount allowed by the feature license

20\*

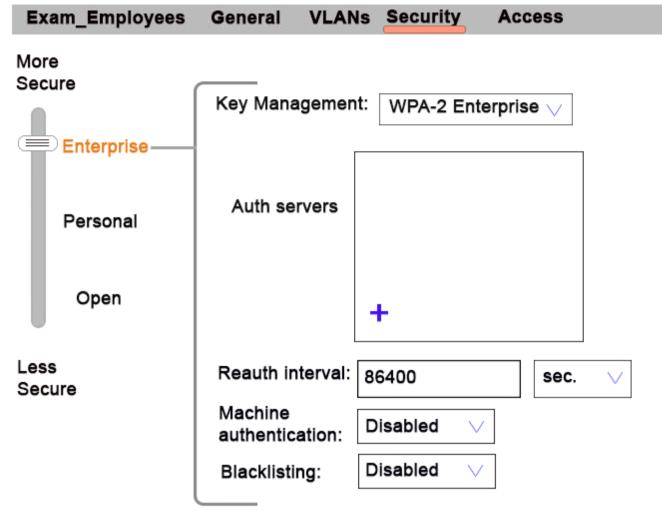
1 i

- B. The new plan did not offer significantly improved quality
- C. The solution uses master-local mode
- D. ARM is disabled in the radio profile, so AP radios are considered frozen

Answer: B

Question: 2

Refer to the exhibit.



Network administrators need to set up a WLAN that uses WPA2 encryption and authenticates users with a preshared key (PSK) that is the same for all users. Administrators do not see where they should specify the option for the preshared key.

What should the administrators do?

- A. Click Personal in the slide bar.
- B. Click the + icon in the Authentication server section
- C. Return to the first page in the wizard and select the guest option
- D. Configure an L3 authentication profile after the WLAN wizard is complete

Answer: A

# Question: 3

What is a reason for a company to choose to deploy an Aruba 7024 Mobility Controller (MC) rather than an Aruba 7010 MC?

- A. to support 802.11ac Aps rather than only 802.11n APs
- B. to support more wireless users
- C. to support more POE devices directly connected to the MC
- D. to support a faster firewall throughput rate

**Answer: C** 

## Question: 4

A company wants to provide wireless access for guests with their Aruba solution. Which configuration feature requires the customer to purchase PEFNG licenses?

- A. redirection of guests to an external captive portal
- B. provision of DHCP services to unauthenticated guests
- C. addition of custom rules to control access for authenticated guests
- D. customization of the internal captive portal login page

**Answer: C** 

### **Question: 5**

A company has an Aruba Mobility Master (MM)-based solution. A network administrator wants to collect and analyze information about clients and access points (APs) over extended periods of time. What should the administrator do to achieve this goal?

- A. Add Aruba AirWave to the solution.
- B. Run a Traffic Analysis report on the MM.
- C. Make sure that MM has sufficient AppRF licenses.
- D. Enable archival from the MM interface Maintenance windows.

Answer: A