

HPE6-A79^{Q&As}

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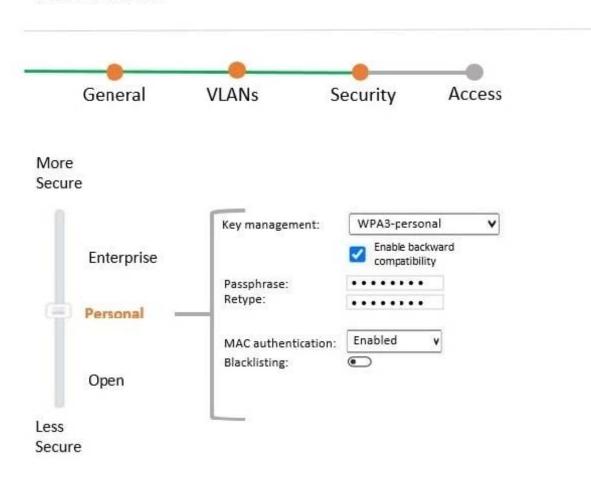
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QUESTION 1

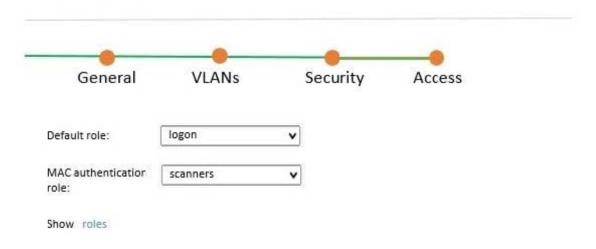
Refer to the exhibit: A company acquires ten barcode scanners to run inventory tasks. These WiFi devices support WPA2-PSK security only. The network administrator deploys a WLAN named scanners using the configuration shown in the exhibit. What must the network administrator do next to ensure that the scanner devices successfully connect to their SSID?



New WLAN



New WLAN



- A. Set internal as the MAC authentication server group.
- B. Add scanner MAC addresses in user derivation rules.
- C. Enable L2 Authentication Fail Through.



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D. Add scanner MAC addresses in the internal database.

Correct Answer: D

QUESTION 2

Refer to the exhibit.

(MM)[mynode] #show airmatch event all-events ap-name AP2

Band	Event Type	Radio	Timestamp	Chan	CBW	New	Chan	New	CBW	APName
5GHz	RADAR_DETECT	xx:xx:xx:xx:xx	2018-07-25_07:50:05	100	80MHz		149		80MHz	AP2
5GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-24_07:48:42	124	80MHz		100		80MHz	AP2
5GHz	RADAR_DETECT	xx:xx:xx:xx:xx	2018-07-23_16:44:36	100	80MHz		124		80MHz	AP2
5GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-20_19:12:34	157	80MHz		100		80MHz	AP2
5GHz	RADAR_DETECT	xx:xx:xx:xx:xx	2018-07-20_10:02:30	100	80MHz		157		80MHz	AP2
5GHz	RADAR_DETECT	xx:xx:xx:xx:xx	2018-07-20_08:34:31	56	80MHz		100		80MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-25_08:31:31	11	20MHz		6		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-25_08:31:31	6	20MHz		1		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-24_07:46:34	1	20MHz		11		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-24_07:46:33	6	20MHz		1		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-23_15:13:15	11	20MHz		6		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-23_15:12:12	1	20MHz		11		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-20_08:07:27	11	20MHz		1		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-20_08:07:26	6	20MHz		11		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-19_19:22:45	1	20MHz		6		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-19_19:22:44	11	20MHz		1		20MHz	AP2
2GHz	NOISE_DETECT	xx:xx:xx:xx:xx	2018-07-19_10:45:23	1	20MHz		11		20MHz	AP2

A network administrator deploys a Mobility Master (MM) - Mobility Controller (MC) network with Aps in different locations. Users in one of the locations report that the WiFi network works fine for several hours, and then they are suddenly

disconnected. This symptom may happen at any time, up to three times every day, and lasts no more than two minutes.

After some research, the network administrator logs into the MM and reviews the output shown in the exhibit.

Based on this information, what is the most likely reason users get disconnected?

- A. Adaptive Radio Management is reacting to RF events.
- B. AirMatch is applying a scheduled optimization solution.
- C. Users in the 2.4 GHz band are being affected by high interference.
- D. AirMatch is reacting to non-scheduled RF events.

Correct Answer: C

QUESTION 3

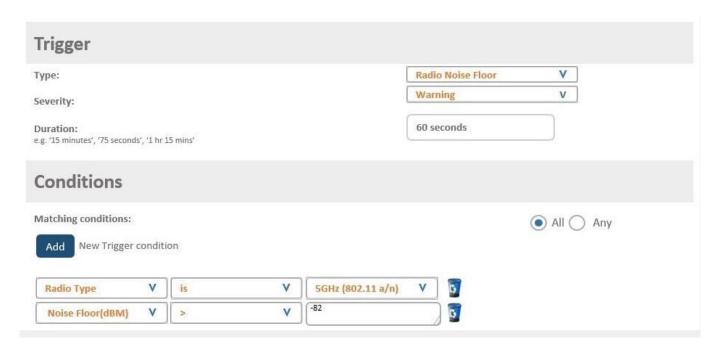
HOTSPOT

A network administrator wants to receive a warning level alarm every time the noise floor rises above -82 dBm on any of the AP radios.

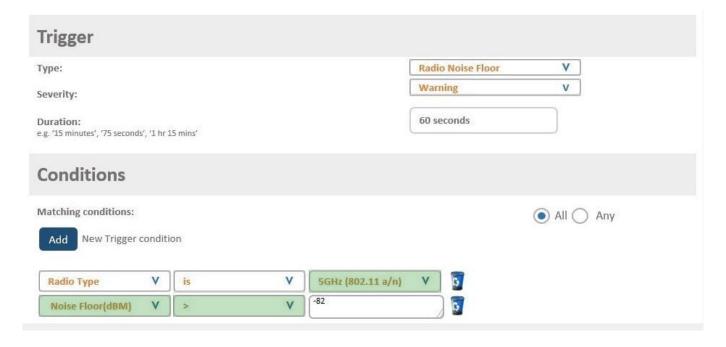
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Which alarm definition must the network administrator create to accomplish this?

Hot Area:



Correct Answer:



QUESTION 4

Refer to the exhibits. Exhibit 1



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(MC2) [MDC] #show user This operation can take a while depending on number of users. Please be patient Users MAC Name Role Age(d:h:m) Auth VPN link AP name Roaming Essid/Bssid/Phy Profile Forward mode Type Host Name User Type guest 00:00:48 802.1x Corp-Network tunnel 10.1.141.150 xx:xx:xx:xx:xx:xx it AP22 Wireless Corp-employee/yy:yy:yy:yy:yy/a-VHT Win 10 WIRELESS User Entries: 1/1 Curr/Cum Alloc:3/39 Free:0/36 Dyn:3 AllocErr:0 FreeErr:0 (MC2) [MDC] # (MC2) [MDC] #show user ip 10.1.141.150 | include Role This operation can take a while depending on number of users. Please be patient Role: guest (how: ROLE_DEPRIVATION_DOTIX), ACL: 7/0 Role Deprivation: ROLE_DEPRIVATION_DOTIX
(MC2) [MDC] #

Exhibit 2

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| Math |
```

A network administrator integrates a current Mobility Master (MM) - Mobility Controller (MC) deployment with a RADIUS server to authenticate a wireless user, the network administrator realizes that the client machine is not failing into the it_department role, as shown the exhibits.

Which configuration is required to map the users into the proper role, based on standard attributes returned by the RADIUS server in the Access Accept message?

- A. aaa server-group Corp-Network set role condition Filter-Id equals it-role set-value it department
- B. aaa server-group Corp-employee set role condition Filter-Id value-of
- C. aaa server-group Corp-employee set role condition Filter-Id equals it-role set-value it department
- D. aaa server-group ClearPass set role condition Filter-Id equals it_department set-value it-role
- E. aaa server-group Corp-Network set role condition Filter-Id equals it_department set-value it-role

Correct Answer: C

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QUESTION 5

Refer to the exhibit.



A network administrator wants to configure an 802.1x supplicant for a wireless network that includes the following:

AES encryption EAP-MSCHAP v2-based user and machine authentication Validation of server certificate in Microsoft Windows 10

The network administrator creates a WLAN profile and selects the change connection settings option. Then the network administrator changes the security type to Microsoft: Protected EAP (PEAP), and enables user and machine authentication under Additional Settings.

What must the network administrator do next to accomplish the task?

- A. Change default RC4 encryption for AES.
- B. Enable user authentication under Settings
- C. Change the security type to Microsoft: Smart Card or other certificate.
- D. Enable server certificate validation under Settings.

Correct Answer: C

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