

HPE6-A79^{Q&As}

Aruba Certified Mobility Expert Written Exam

Pass HP HPE6-A79 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass2lead.com/hpe6-a79.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



2024 Latest pass2lead HPE6-A79 PDF and VCE dumps Download

QUESTION 1

An organization wants to deploy a WLAN infrastructure that provides connectivity to these client categories:

Employees Contractors Guest users Corporate IoT legacy devices that support no authentication or encryption Employees and contractors must authenticate with company credentials and get network access based on AD group membership. Guest users are required to authenticate with captive portal using predefined credentials. Only employees will run L2 encryption.

Which implementation plan fulfills the requirements while maximizing the channel usage?

- A. Create VAP1 to run WPA2-AES and 802.1x authentication, VAP2 to run opensystem encryption with MAC authentication, and VAP3 to run opensystem with captive portal and L2 fail through.
- B. Create a single VAP to run WPA2-AES and 802.1x authentication, MAC authentication L2 fail through, captive portal, and VIA support.
- C. Create VAP1 to run WPA2-AES and 802.1x authentication, VAP2 to run opensystem encryption with MAC authentication, and VAP3 to run opensystem with captive portal.
- D. Create VAP1 to run WPA2-AES and 802.1x authentication, and VAP2 to run opensystem encryption with MAC authentication and captive portal.

Correct Answer: D

QUESTION 2

Refer to the exhibit.

2024 Latest pass2lead HPE6-A79 PDF and VCE dumps Download

Access-1# show ubt state

Local Master Server (LMS) State:

LMS Type IP Address State

Primary : 10.1.224.100 ready_for_bootstrap Secondary : 10.1.140.100 ready_for_bootstrap

Switch Anchor Controller (SAC) State:

IP Address MAC Address State

Active : 10.1.224.100 xx:xx:xx:xx:xx Registered

User Anchor Controller (UAC): 10.1.224.100

Based on the output shown in the exhibit, with which Aruba devices has Access-1 established tunnels?

A. a pair of standalone MCs

B. a pair of switches running VXLAN

C. a pair of MCs within a L3 cluster

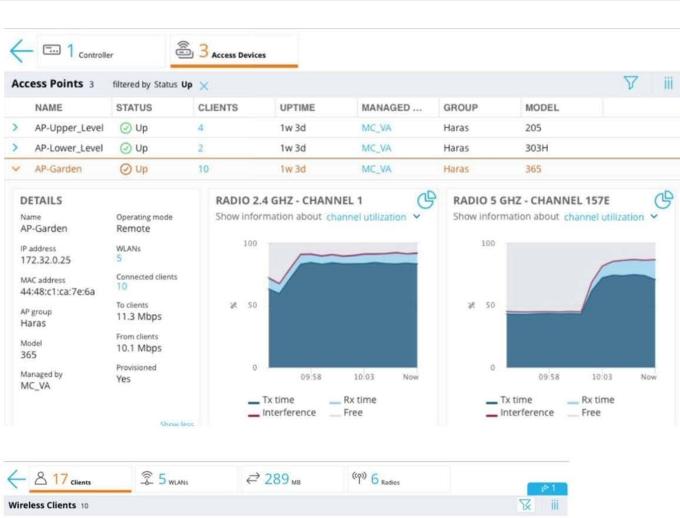
D. a single standalone MC

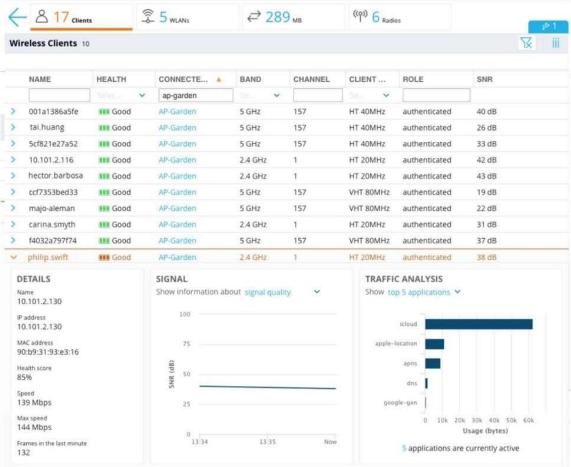
Correct Answer: C

QUESTION 3

Refer to the exhibits.

2024 Latest pass2lead HPE6-A79 PDF and VCE dumps Download





4/6



2024 Latest pass2lead HPE6-A79 PDF and VCE dumps Download

A user reports slow connectivity to a network administrator when connecting to AP-Garden and suggests that there might be a problem with the WLAN. The user\\'s device supports 802.11n in the 2.4 GHz band. The network administrator finds the user in the Mobility Master (MM) and reviews the output shown in the exhibit.

What can the network administrator conclude after analyzing the data?

- A. 2.4Ghz band is currently congested, therefore a NIC upgrade to 802.11ac or higher is recommended so the user can move to 5Ghz.
- B. Channel usage is high and though this device has high speed the overall client rate is low on AP-Garden, there could be a few clients monopolizing the airtime on both bands at low speeds.
- C. User\\'s SNR value over time is lower than recommended, therefore he should either get closer to the Access Point or increase the transmit power.
- D. 365s are low cost outdoor APs recommended for coverage design only. AP-Garden currently has more clients than recommended and is getting congested.

Correct Answer: D

QUESTION 4

Refer to the exhibit.

			1.000 P. 100 P.		1000-1-1775	10/49/2 (420/40/40)				
IP Address g ID	IPv6 Address	Name	Location	Type	Mode	Version	Status	Configuration State	Config Sync Time (sec)	Confi
10.254.10.14	None	MM1	Building1.flcor1	master	ArubaMM-VA	8.2.1.0_64044	up	UPDATE SUCCESSFUL	0	415
10.254.10.114	None	MM2	Building1.flcor1	standby	ArubaMM-VA	8.2.1.0_64044	up	UPDATE SUCCESSFUL	0	415
10.1.140.100	None	MC1	Building1.floor1	MD	Aruba7030	8.2.1.0 64044	up	UNK(xx:xx:xx:xx:xx)	N/A	N/A

A network administrator adds a Mobility Controller (MC) in the /mm level and notices that the device does not show up in the managed networks hierarchy. The network administrator accesses the CLI. executes the show switches command, and obtains the output shown in the exhibit.

What is the reason that the MC does not appear as a managed device in the hierarchy?

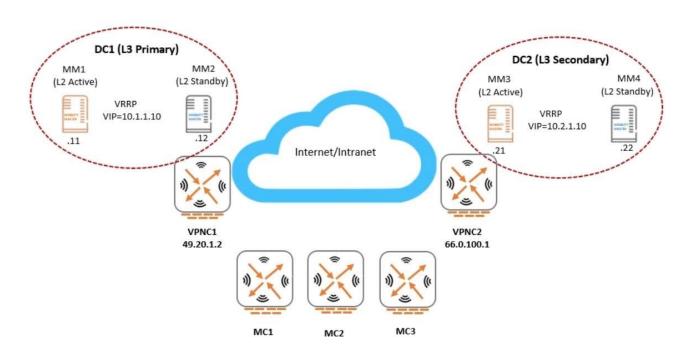
- A. The network administrator added the device using the wrong Pre-Shared Key (PSK).
- B. The network administrator has not moved the device into a group yet.
- C. The digital certificate of the MC is not trusted by the MM.
- D. The IP address of the MC does not match the one that was defined in the MM.

Correct Answer: D

QUESTION 5

Refer to the exhibit.

2024 Latest pass2lead HPE6-A79 PDF and VCE dumps Download



(MC2) #show running-config | include masterip
Building Configuration...
masterip 10.1.1.10 vpn-ip 19.20.1.2 ipsec aruba123 peer-id xx:xx:xx:xx:xx:xx
secondary masterip 10.2.1.10 vpn-ip 66.0.100.1 ipsec-factory-cert vpn-mac-1 xx:xx:xx:xx:yy:yy interface vlan 140
(MC2) #■

An Aruba network is deployed with L2 and L3 Mobility Master (MM) redundancy across two datacenters, as shown in the exhibit. The network administrator confirms that all Mobility Controllers (MC) are currently communicating with MM1, which is the L2 Active and, L3 Primary.

Which MM IP will MCs communicate with if MM1 fails?

A. 10.1.1.10

B. 10.1.1.12

C. 10.2.1.10

D. 10.2.1.21

Correct Answer: C

Latest HPE6-A79 Dumps

HPE6-A79 PDF Dumps

HPE6-A79 Braindumps