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QUESTION 1

What settings need to be changed on a factory default AP in order for it to use ADP to discover the Aruba Controller?

- A. DNS of the controller
- B. Static route
- C. AP group
- D. enablemulticast
- E. no changes needed

Correct Answer: E

QUESTION 2

When configuring Captive Portal, which protocols are supported when accessing the Captive Portal? (Choose two.)

- A. HTTPS
- B. VPN
- C. HTTP
- D. TELNET
- E. SSH

Correct Answer: AC

QUESTION 3

What can NOT be configured from the Aruba controller configuration wizards?

- A. Controller IP
- B. Boot Partition
- C. User firewall policy.
- D. User derivation rules.
- E. Radius Servers

Correct Answer: B

QUESTION 4

Where should mobility domains be enabled in a network with 1 master, 1 backup master and 5 local controllers?

- A. Only on the master controller
- B. All the local controllers in the network
- C. All the controllers where the client is allowed to roam
- D. Master and backup master
- E. Only on the backup master

Correct Answer: C

QUESTION 5

Which parameter(s) does a Master controller use to determine where a provisioned AP should terminate its GRE tunnel?

- A. the IP address of the AP
- B. the MAC address of the AP
- C. the IP address of the switch nearest to the AP
- D. the name and group settings of the AP
- E. the VLAN the AP is attached to

Correct Answer: D

QUESTION 6

Which command, when executed on a master controller, will show the APs connected to all controllers?

- A. show stm connectivity
- B. show ap active
- C. show ap database
- D. show ap bss-table
- E. show ap controller-lms

Correct Answer: C

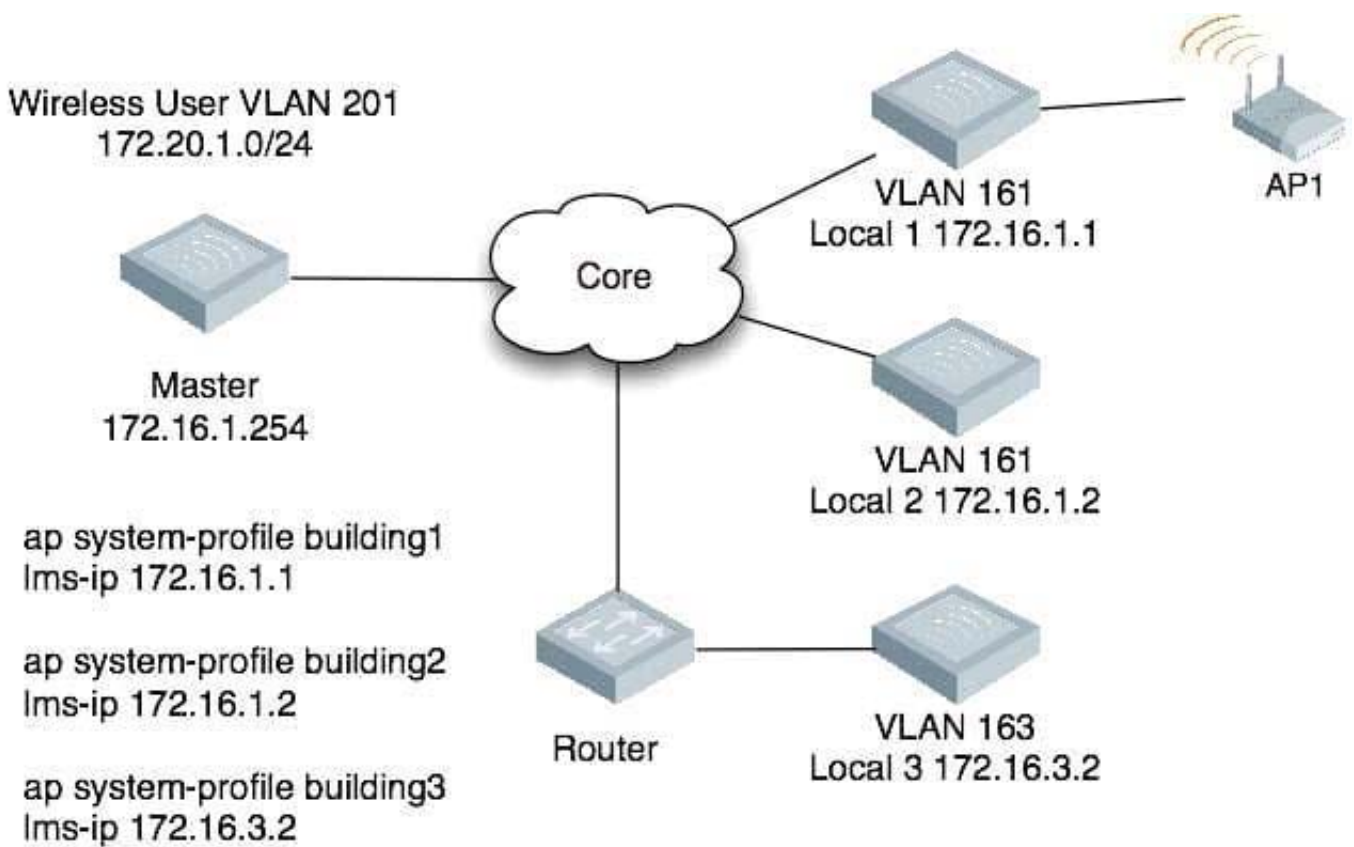
QUESTION 7

What is the purpose of Mesh Clusters?

- A. To separate Mesh points from Mesh Portals.
- B. To ensure that mesh APs with the same VAPs are not in the same cluster.
- C. To define a group of mesh APs that create mesh links with each other.
- D. To cluster mesh APs of the same model together.
- E. To enable mesh APs to join the nearest mesh portal cluster.

Correct Answer: C

QUESTION 8



The above diagram has one master and three local controllers. AP1 GRE terminates on controller Local 1. All controllers are configured with the wireless user VLAN 201. A wireless user associates with AP 1. Only L2 mobility is enabled.

Which elements will know about this association?

- A. Local 1 only
- B. Local 1 and the Master
- C. Local 1 and Local 2 and the Master

D. Local 1 and AP1

E. All Controllers

Correct Answer: B

QUESTION 9

The Controller wizard enables which of the following controller clock configurations?(Choose three)

A. NTP to a time server

B. Set time zone

C. Daylight savings time

D. Only GMT can be configured

E. Manual configuration of date and time

Correct Answer: ABE

QUESTION 10

When APs boot up, in which order do they Select a controller?

A. DNS, DHCP, ADP multicast, ADP unicast, static

B. static, DNS, DHCP, ADP broadcast, ADP multicast

C. static, DHCP, ADP broadcast, ADP multicast, DNS

D. static, DHCP, DNS, ADP multicast, ADP broadcast

E. DNS, static, ADPmulticast, ADPbroadcast

Correct Answer: C

QUESTION 11

A port firewall policy is applied to a trunk port that denies controller access. An "allow all" VLAN firewall policy is applied to VLAN 33 on the same port. A user connected to VLAN 33 on that port attempts to gain access to the controller. Which of the following statements is true?

A. The Port policy is applied, therefore no controller access

B. The VLAN policy is applied, then the port policy, therefore no controller access

C. The VLAN policy is applied, therefore access to the controller is allowed

D. You cannot place a firewall policy on a Ports VLAN when the Port already has a policy, therefore no controller

access

E. When locally connected to a controller's port you always have controller access

Correct Answer: C

QUESTION 12

A client attaches to a secure jack interface set to untrusted. But when the client tries to access the captive portal page, the following message appears, "Web Authentication is not enabled." What might be wrong?

- A. The client has the browser provisioned with proxy settings.
- B. The controller port needs to be set to trusted.
- C. A "aaa" profile needs to be selected on the Wired Access page.
- D. A Captive Portal profile needs to be assigned to the initial role.
- E. Web Authentication cannot be used in this way.

Correct Answer: D

QUESTION 13

What are valid methods of blacklisting a device? (Choose three)

- A. Manually
- B. Firewall Rule
- C. Firewall Policy
- D. Authentication Failures
- E. Data Rate Thresholds

Correct Answer: ABD

QUESTION 14

Exhibit: Based on the above screen capture for Interfering APs, what can you conclude?

Discovered Access Points: AP Classification = Interfering, Active = Yes

BSSID	Band	PHY Type	SSID	Channel	Clients	AP Classification	Encryption	Marked to Contain
00:17:9a:2a:af:92	2.4 GHz	g	Hallissey		1	0 Interfering	Open	No
00:1a:1e:42:5a:90	2.4 GHz	g-HT	arubaTraining		1	0 Interfering	WPA	No
00:21:29:92:0f:16	2.4 GHz	g-HT	1990 Network		1	2 Interfering	WPA	No
00:22:2d:73:1e:ea	2.4 GHz	g	casa2		6	0 Interfering	WPA2	No
00:22:b0:ca:39:49	2.4 GHz	g-HT	wilcox123		1	1 Interfering	WEP	No
00:23:54:ae:76:6e	2.4 GHz	g	WLAN		11	0 Interfering	Open	No
00:24:6c:86:2a:82	2.4 GHz	g-HT	casa3		11	0 Interfering	WPA2	No
00:24:6c:86:2a:88	5 GHz	a-HT40	d002e797c51f0956b5e0cb1a51bc21e		40	0 Interfering	WPA	No
00:24:6c:86:2a:8a	5 GHz	a-HT40	casa3		40	0 Interfering	WPA2	No
58:6d:8f:fd:f5:d2	2.4 GHz	g-HT40	Marjos		3	0 Interfering	WPA	No
84:c9:b2:66:cb:aa	2.4 GHz	g-HT	string		1	0 Interfering	WPA	No
98:2c:be:42:29:01	2.4 GHz	g	Tokay		1	0 Interfering	WPA2	No

- A. The APs must be connected to the Aruba network.
- B. The APs are classified as interfering because they are all transmitting on channel 6.
- C. There must not be any evidence that the APs are attached to the wired corporate network.
- D. These APs are classified as interfering because they are not Aruba APs.
- E. They are classified as interfering because they are running in g mode.

Correct Answer: C

QUESTION 15

Which of the following licenses are consumed by Mesh APs advertising an SSIDs?

- A. AP license
- B. Mesh license
- C. PEF-V license
- D. No license is required
- E. RAP License

Correct Answer: A