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QUESTION 1

When creating a firewall rule what are valid choices for the ServicejApplication field? (Choose three)

A. Applications

B. Applications Category

C. Internet Protocol

D. Internet Category

E. Protocol

Correct Answer: ABE

QUESTION 2

Network > All WLAN Controllers

Network Controllers

IP Address	Name	Location	Type	Model	Version	Status
10.1.10.100	Master	Building1.floor1	master	Aruba7030	6.4.2.5_48774	up
10.1.20.100	Local1	Building1.floor1	local	Aruba7030	6.4.2.5_48774	up
10.254.1.3	Table3	Building1.floor1	local	Aruba3200	6.4.2.5_48774	up

Referring to the above screen capture, on which controller can you add an administrative user and assign a controller management role?

A. Controller 10.1.10.100 only

B. Controller 10.1.20.100 and 10.254.1.3 only

C. All three Controllers

D. must be done in the RADIUS server

E. Controller 10.254.1.101 only

Correct Answer: C

QUESTION 3

AAA Profile > employee1-aaa_prof   Show Reference | Save As | Reset

Initial role	logon
MAC Authentication Default Role	guest
802.1X Authentication Default Role	employee
Download Role from CPPM	☐
L2 Authentication Fail Through	☐
Multiple Server Accounting	☐
User idle timeout	☐ Enable seconds
RADIUS Interim Accounting	☐
User derivation rules	scanner
Wired to Wireless Roaming	☑
SIP authentication role	--NONE--
Device Type Classification	☑
Enforce DHCP	☐
PAN Firewall Integration	☐

802.1X Authentication Profile > dot1x_prof-bsi53   Show Reference | Save As | Reset

Basic | Advanced

Max authentication failures	0
Enforce Machine Authentication	☑
Machine Authentication: Default Machine Role	denyall
Machine Authentication: Default User Role	guest
Reauthentication	☐
Termination	☐
Termination EAP-Type	☐ eap-tls ☐ eap-peap
Termination Inner EAP-Type	☐ eap-mschapv2 ☐ eap-gtc

The screen captures above show the 802.1X authentication profile and AAA profile settings for a VAP. Ifmachineauthenticationfailsanduserauthenticationpasses, whichrolewillbeassigned?

A. employee

B. guest

C. denyall

D. logon

E. no role is assigned

Correct Answer: B

QUESTION 4

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 5

Which settings cannot be modified directly from a local controller?

A. Port VLAN setting

B. Switch Time Zone

C. Port trusted

D. Roles

E. SNMP Enable Trap Generation

Correct Answer: D

QUESTION 6

By default, how long will an AP scan a single channel when ARM is enabled?

A. 80 milliseconds

B. 90 milliseconds

C. 100 milliseconds

D. 110 milliseconds

E. 200 milliseconds

Correct Answer: D

QUESTION 7

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 8

When an 802.11 client roams what device decides when to move the client to another AP?

A. Aruba AP

B. Aruba controller

C. Client

D. Radius Server

E. Router

Correct Answer: C

QUESTION 9

Which of the following metrics does the ARM feature use to calculate the optimal channel and power level for Access Points? (Choose two)

A. RF Spectrum Index

B. Priority Index

C. Interference Index

D. Coverage Index

E. Frequency Index

Correct Answer: CD

QUESTION 10

Referring to the above screen capture, if an administrator desires to change a specific AP into a Spectrum Monitor withoutassigning the AP to anew group, which menus could be used?

WIZARDS
  AP
  Controller
  Campus WLAN
  Remote AP
  WIP
  AirWave
NETWORK
> **Controller**
  VLANs
  Ports
  Uplink
  IP
SECURITY
  Authentication
  Access Control
WIRELESS
  AP Configuration
  AP Installation
MANAGEMENT
  General
  Administration
  Certificates
  SNMP
  Logging
  Clock
  Guest Provisioning
  Captive Portal
  SMTP
  Bandwidth Calculator
  Threshold
ADVANCED SERVICES
  Redundancy
  IP Mobility
  Stateful Firewall
  External Services
  VPN Services
  Wired Access

A. Network > Controller

B. Wireless > AP Configuration

C. Wireless > AP Installation

D. Advanced Services > Wireless

E. Wizards > WIP Wizard

Correct Answer: B

QUESTION 11

Fast Failover has been implemented between Local 1 and Local 2 separated by Routers. During testing

Local1 was disabled and all Campus APs backed up to Local 2 flawlessly. But the RAPs did not, they all

failed.

What could be the cause?

A. RAPs should be configured in their own AP-groups

B. A VPN IP Pool must be configured on Local 2

C. The RAP whitelist must be ported over to Local 2

D. IPSec must be enabled on Local 2

E. RAPs are not supported by Fast Failover

Correct Answer: E

QUESTION 12

IEEE 802.11r provides support for which of the following:

A. radio measurements within a WLAN

B. radio measurement within an ESS

C. fast roaming within an ESS

D. fast roaming within a BSS

E. roaming across controllers

Correct Answer: C

QUESTION 13

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 Interfering	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 14

One hundred (100) additional APs were deployed in an existing network. But some APs are not able to

connect to the lms-ip address, even though all of the APs belong to the same AP group.

Which of the following are NOT potential causes? (Choose two).

A. The problem APs are not getting an IP address.

B. The problem APs have the wrong lms-ip address setting.

C. There is a firewall between the problem APs and the controller blocking PAPI.

D. The controller does not support that many APs in a single AP-Group.

E. There are not enough AP licenses to support the additional quantity of APs.

Correct Answer: BD

QUESTION 15

A Remote AP was properly functioning before losing its internet connection and now cannot communicate with the controller. What SSID is the AP broadcasting?

A. The SSID in Operational mode Always and Forwarding mode Backup

B. The SSID in Operational mode Split Tunnel and Forwarding mode Bridge

C. The SSID in Operational mode Always and Forwarding mode Tunnel

D. The SSID in Operational mode Standard and Forwarding mode Tunnel

E. The SSID in Operational mode Persistent and Forwarding mode Bridge

Correct Answer: E