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A network administrator has updated the ArubaOS code of a standalone Mobility Controller (MC) that is used for User-Based Tunneling (UBT) to a newer early release. Ever since the MC seems to reject PAPI sessions from the switch with the 10.1.10.10 IP address. Also the controller\\'s prompt is now followed by a star mark: "(MC_VA) [mynode] *#"

When opening a support ticket, an Aruba TAC engineer asks the administrator to gather the crash logs and if possible replicate UBT connection attempts from the switch while running packet captures of PAPI traffic on the controller and obtain the PCAP files. The administrator has a PC with Wireshark and TFTP server using the 10.0.20.20 IP address.

What commands must the administrator issue to accomplish these requests? (Choose two.)

A.	packet-capture destination ip-address 10.0.20.20 packet-capture datapath ipsec 10.1.10.10
🕅 В.	show tech-support logs.tar copy flash: logs.tar tffp: 10.0.20.20 logs.tar copy flash: logs.tar_md5sum.txt tffp: 10.0.20.20 logs.tar_md5sum.txt
C.	tar logs copy flash: logs.tar tffp: 10.0.20.20 logs.tar copy flash: logs.tar_md5sum.txt tffp: 10.0.20.20 logs.tar_md5sum.txt
D.	<pre>tar crash copy flash: logs.tar tffp: 10.0.20.20 crash.tar copy flash: logs.tarmd5sum.txt tffp: 10.0.20.20 crash.tarmd5sum.txt</pre>
	packet-capture destination ip-address 10.0.20.20 packet-capture controlpath udp all
A. Option	A
B. Option	В
C. Option	c
D. Option	D
E. Option	E
Correct Ar	nswer: BE

QUESTION 2



Refer to the exhibit

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vame	Group	АР Туре	IP Address	Status	Flags	Switch IP	tandby IP	
P21	CAMPUS	355	10.1.145.150	Down		10.254.13.14	.0.0.0	
0.0000	CAMPUS	355	10.1.146.150	Contraction of the second s	IL	10.254.13.14		
				- P				
otal	Aps:2							
] #show v	ersion inclu	de Aruba				
10000000			1997, 1959, St.					
ruba	operatin	g System	software.					
ruba	05 (MODEL	: ArubaMC	-VA-US), Versi	on 8/2/1/	0			
MC11) [mynode] #	1.555					
MC11) [mynode] #show 1	og system 5 i	nclude "l	icense"	· · · · · · · · · · · · · · · · · · ·		
				Infaml	config	Manager is not	eady to send the new license config to the applications yet	
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Total no. of clients: 0

A network administrator deploys a standalone Mobility Controller (MC) and configures some VAPs within the CAMPUS AP group. The network administrator realizes that none of the VAPs are being broadcasted.

Based on the output shown in the exhibit, what should the network administrator do to solve this problem?

A. Install MC-VA licenses, then install PEF licenses and enabled the PEF feature.

B. Install MC-VA licenses, then reprovision the APs.

C. Install MM licenses, then install PEF licenses and enable the PEF feature.

D. Install MM licenses and install MC-VA licenses, then install RFP licenses.

Correct Answer: D

QUESTION 3

A joint venture between two companies results in a fully functional WLAN Aruba solution. The network administrator uses the following script to integrate the WLAN solution with two radius servers, radius1 and radius2.

```
aaa authentication-server radius radius1
   host 10.254.1.1
   key key111
1
aaa authentication-server radius radius2
   host 10.20.2.2
   key key222
1
aaa server-group group-cor
auth-server radius1
aaa profile aaa-corp
authentication-dot1x authenticated
dot1x-server-group group-corp
Į.
wlan ssid-profile ssid-corp
essid corp
opmode wpa2-aes
1
wlan virtual-ap vap-corp
aaa-profile aaa-corp
ssid-profile ssid-corp
1
ap-group building1
virtual-ap vap-corp
```

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While all users authenticate with username@domainname.com type of credentials, radius1 has user accounts with the domain name portion. Which additional configuration is required to authenticate corp1.com users with radius1 and corp2 users with radius2?



© A.	aaa authentication-server radius radius1 trim-fqdn !
	<pre>aaa server-group-corp auth-server radius1 match-domain corp1.com auth-server radius1 match-domain corp2.com</pre>
⊘ В.	<pre>aaa authentication-server radius radius1 trim-fqdn ! aaa server-group-corp auth-server radius1 match-authstring corp1.com auth-server radius1 match-authstring corp2.com</pre>
⊚ C.	<pre>aaa authentication-server radius radius1 ! aaa server-group-corp auth-server radius1 match-string corp1.com trim-fqdn auth-server radius1 match-string corp2.com</pre>
© D.	<pre>aaa server-group-corp auth-server radius1 match-fqdn corp1.com auth-server radius1 trim-fqdn auth-server radius2 match-fqdn corp2.com</pre>
A. Option A	
B. Option B	
C. Option C	
D. Option D	

Correct Answer: A

QUESTION 4

Users run Skype for Business on wireless clients with no WMM support over an Aruba Mobility Master (MM) - Mobility Controller (MC) based network. When traffic arrives at the wired network, it does not include either L2 or L3 markings.

Which configuration steps should the network administrator take to classify and mark voice and video traffic with UCC heuristics mode?

- A. Enable WMM in a VAP profile, and explicitly permit voice and video UDP ports in a firewall policy.
- B. Confirm OpenFlow is enabled in the user role and VAP profile. Then enable WMM in a SSID profile, and explicitly



permit voice and video UDP ports in a firewall policy.

C. Confirm the MC is the Openflow controller of the MMs and Openflow is enabled in VAP and firewall roles. Enable Skype4Business ALG in UCC profiles.

D. Confirm MM is the Openflow controller of MCs and Openflow is enabled in VAP and firewall roles. Enable Skype4Business ALG in UCC profiles.

Correct Answer: A

QUESTION 5

Refer to the exhibit.



(MC1) [MDC] #show aaa profile corp_aaa_prof

AAA Profile "corp_aaa_prof"	
Parameter	Value
Initial role	logon
MAC Authentication Profile	N/A
MAC Authentication Default Role	guest
MAC Authentication Server Group	default
802.1X Authentication Profile	corp-employee_dot1_aut
802.1X Authentication Default Role	guest
802.1X Authentication Server Group	Radius
Download Role from CPPM	Disabled
Set username from dhcp option 12	Disabled
L2 Authentication Fail Through	Disabled
Multiple Server Accounting	Disabled
User idle timeout	N/A
Max IPv4 for wireless user	2
RADIUS Accounting Server Group	N/A
RADIUS Roaming Accounting	Disabled
RADIUS Interim Accounting	Disabled
RADIUS Acct-Session-Id In Access-Request	Disabled
XML API server	N/A
RFC 3576 server	N/A
User derivation rules	N/A
Wired to Wireless Roaming	Enabled
Reauthenticate wired user on VLAN change	Disabled
Device Type Classification	Enabled
Enforce DHCP	Disabled
PAN Firewall Integration	Disabled
Open SSID radius accounting	Disabled
Apply ageout mechanism on bridge mode wireless clients (MC1) [MDC] #	Disabled

A network administrator has created AAA profile for the corporate VAP. In addition to the regular Radius based authentication, the administrator needs to be able to disconnect the users from either of the two servers that are part of the "Radius" server group.

What must the administrator do next in order to achieve this goal?

A. Use the "Radius" server group as the RADIUS Accounting Server Group in the AAA profile.

- B. Create two new RFC 3576 servers and assign them as the RFC 3576 servers in the AAA profile.
- C. Use the "Radius" server group as both the Accounting Server Group and the RFC 3576 server in the AAA profile.
- D. Use the "Radius" server group as the RFC 3576 server in the AAA profile.



Correct Answer: C

Reference: https://www.arubanetworks.com/techdocs/ArubaOS_61/ArubaOS_61_UG/AP_Config.php

QUESTION 6

Refer to the exhibit.

```
(MC2) [MDC] #show user mac xx:xx:xx:xx:xx
This operation can take a while depending on number of users. Please be patient ....
Name: contractor14, IP:10.1.141.150, MAC: xx:xx:xx:xx:xx:xx:xx, Age: 00:00:00
Role: contractor (how: ROLE_DERIVATION_DOT1X_VSA), ACL: 128/0
Authentication: Yes, status: successful, method: 802.1x, protocol: EAP-PEAP, server: ClearPass.23
Authentication Servers: dot1x authserver: ClearPass.23, mac authserver:
Bandwidth = No Limit
Role Derivation: ROLE_DERIVATION_DOT1X_VSA
```

A network administrator is evaluating a deployment to validate that a user is assigned the proper role and reviews the output in the exhibit. How is the role assigned to user?

A. The MC assigned the role based on Aruba VSAs.

B. The MC assigned the machine authentication default user role.

C. The MC assigned the default role based on the authentication method.

D. The MC assigned the role based on server derivation rules.

Correct Answer: C

QUESTION 7

Refer to the exhibits.



	- 🗔 1 _{Contr}	roller	(6)	3 Access Devices					
c	ess Points 3	filtered b	y Status Up		_				V
	NAME	STATU	a	CLIENTS	UPTIME	MANAGED	. GROUP	MODEL	
>	AP-Upper_Lev			4	1w 3d	MC_VA	Haras	205	
	AP-Lower_Leve			2	1w 3d	MC_VA	Haras	203 303H	
	AP-Garden			10	1w 3d		Haras	365	
	AP-Garuen	⊘ Up	<i>.</i>	10	TW SU	MC_VA	Haras	303	
D	ETAILS			RADIO 2.4	GHZ - CHAN	NEL 1	RADIO 5	GHZ - CHANNEL	157E
	ame	Operatin	-	Show inform	nation about ch	annel utilization 🐱	Show info	rmation about char	nnel utilization
	P-Garden	Remote	e	100			100		
	address 72.32.0.25	WLANs 5		100					
	AC address	Connecte	ed clients						6
	4:48:c1:ca:7e:6a	10			~				1
A	group	To clients 11.3 M		¥ 50			¥ 50		/
Н	aras								
	odel 65	From clie 10.1 M							
		Provision	red	0			R		
	anaged by IC_VA	Yes			09.58	10:03 Now		09 58	10:03 No
				_1	x time	Rx time	_	Tx time	Rx time
				_ 1	nterference	_Free		Interference	Free
-	å 17 clients	L.M.	5 wlans	₽	289 MB	(col) 6 Radios		(3 •1	
	A 17 clients less Clients 10	۳. ۲	2 5 wlans	2	289 MB	(p) 6 Radios		<mark>₽1</mark>	
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/ire	Iess Clients 10	HEALTH	CONNECT	E BAND	CHANNEL	CLIENT ROLI	E SNR		
lire	Iess Clients 10	HEALTH		E BAND	R	CLIENT ROLL	E SNR enticated 40 dB		
/ire	Iess Clients 10	HEALTH Server a V	CONNECT ap-garden	E A BAND	CHANNEL	CLIENT ROLL			
/ire	NAME 1 NO1a1386a5fe tal.huang	HEALTH	CONNECT ap-garden AP-Garden	S.GHZ	CHANNEL 157	CLIENT ROLL HT 40MHz auth HT 40MHz auth	enticated 40 dB		
/ire	Iess Clients 10 NAME I 001a1386a5fe I tai.huang 5cf821e27a52	HEALTH String V	CONNECT ap-garden AP-Garden AP-Garden	E BAND S.GHZ 5 GHZ 5 GHZ	CHANNEL 157 157 157	CLIENT ROLI HT 40MHz auth HT 40MHz auth HT 40MHz auth	enticated 40 dB enticated 26 dB		
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/ire	Iess Clients 10 NAME 1 001a1386a5fe 1 tai.huang 5 5cf821e27a52 10.101.2.116 hector.barbosa . ccf7353bed33 .	HEALTH String Cood Good Good Good Good Good Good Good	CONNECT ap-garden AP-Garden AP-Garden AP-Garden AP-Garden AP-Garden AP-Garden	E BAND S.GHZ S.GHZ S.GHZ 2.4 GHZ 2.4 GHZ S.GHZ	CHANNEL 157 157 157 1 1 1 1 157	CLIENT ROLI HT 40MHZ auth HT 40MHZ auth HT 40MHZ auth HT 20MHZ auth HT 20MHZ auth VHT 80MHZ auth	enticated 40 dB enticated 26 dB enticated 33 dB enticated 42 dB enticated 43 dB enticated 19 dB		
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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 8

A network administrator is in charge of a Mobility Master (MM) ?Mobility Controller (MC) based WLAN. The administrator has deployed an Airwave Management Platform (AMP) server in order to improve the monitoring capabilities and

generate reports and alerts.

The administrator has configured SNMPv3 and Admin credentials on both the MMs and MCs and has created Groups and Folders in the AMP server.

What two additional steps must the administrator do in order to let Airwave monitor the network devices? (Choose two.)

- A. Manually add the Active MM and wait for automatic Discovery.
- B. Map the AMP\\'s IP address with a mgmt-config profile in the MM.
- C. Set the AMP\\'s IP address and Org string as DHCP option 43.
- D. Manually add each MM, MC and Access Point in the AMP server.
- E. Move "New" devices into a group and folder in Airwave.

Correct Answer: AB

QUESTION 9

Refer to the exhibit.



(MC1) [mynode] #show ap database

AP D	atabase						
Name	Group	АР Туре	IP Address	Status	Flags	Switch IP	Standby IP
	Main-Campus-SC-Bl Main-Campus-SC-Bl						
Tota (MC1 (MC1 Clus Redu Acti Stan Unba AP L	B = Built-in AF E = Regulatory G = no such gro M = Mesh node N = Duplicate r S = Standby-moo Y = Mesh Recove C = CERT-based	P; C = Cell Domain Mis Doup; I = Ir name; P = F de AP; U = ery RAP; e = C = Outdoor; cluster gro ile Name = ce Threshol nce Threshol	ular RAP; D = D match; F = AP f aactive; J = USE PPPOe AP: R = Re Unprovisioned; ustom EST cert; s = LACP stripi pup-membership "Cluster1" d = 50%	; 1+ = 802.1x us irrty or no confi ailed 802.1x aut cert at AP; L = mote AP; R- = Re X = Maintenance I f = No Spectrum ng; u = Custom-C	g hentica Unlice mote AF Mode FFT SU	ntion nsed requires Auth pport	
туре	IPv4 Address	Priority	Connection-Type	STATUS			
self peer		10 101	199 Barrier	ISOLATED (Lead INCOMPATIBLE (100 C	_NAME_MISMATCH	ı)

After deploying several cluster pairs, the network administrator notices that all APs assigned to Cluster1 communicate with MC1 instead of being distributed between members of the cluster. Also, no IP addresses are shown under the Standby IP column.

What should the network administrator do to fix this situation?

A. Apply the same cluster profile to both members.

- B. Enable Cluster AP load balancing.
- C. Rename the cluster profile as "CLUSTER1".
- D. Place MCs at the same hierarchical group level.

QUESTION 10

Refer to the exhibits. Exhibit 1

Correct Answer: C



(MC11) [mynode] (config) #show station-table

Station Entry															
MAC			Nan			Role		Age(d:h:m)	Auth	AP name	Essid	Phy	Remote	Profile	User Type
xx:xx:xx:xx:xx:xx			777	tracto		contract	or	00:00:02	Yes	APZZ	EmployeesNet	g-HT	No	Employee	WIRELESS
Station Entries: 1 (MC11) [mynode] (c	onfig)	#show	ap o	client	status	xx:xx:xo	cxx:xx	xx	Ge	0					
STA Table								R							
bssid	auth	assoc	aid	I-int	essid		vlan-i	d tunnel-id							
XX XX XX XX XX XX State Hash Table	У	У	1	1	Employ	yeesNet	40	0x1000d							
bssid	state		reas	son											
xx:xx:xx:xx:xx:xx	auth-	assoc	0												

Exhibit 2

(MC11) [mynode] (config) #show log network 10

Exhibit 3

(MC11) #show ip interface brief

Interface	IP Address / IP Netmask	Admin	Protocol	VRRP-IP
vlan1	10.1.140.100 / 255.255.255.0	up	up	
vlan 40	192.168.40.1 / 255.255.255.0	up	up	
loopback	unassigned / unassigned 🛛 👝	up	up	
(MC11) #		9		
(MC11) #show pack	et-capture controlpath-pcap 🔬 🔗 🔊			

23:37:13.562680 IP 0.0.0.0.68 > 255.255.255.255.67. BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx:xx, length 300 23:37:13.562887 IP 192.168.40.1.67 > 10.254.1.21.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx:xx, length 300 23:37:18.495551 IP 0.0.0.0.68 > 255.255.255.255.255.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx:xx; length 300 23:37:18.495998 IP 192.168.40.1.67 > 10.254.1.21.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx:xx; length 300 23:37:22.987755 IP 0.0.0.0.68 > 255.255.255.255.255.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx:xx; length 300 23:37:22.987894 IP 192.168.40.1.67 > 10.254.1.21.67: BOOTP/DHCP, Request from xx:xx:xx:xx:xx; length 300

A network administrator wants to allow contractors to access the corporate WLAN named EmployeesNet with the contractor role in VLAN 40. When users connect, they do not seem to get an IP address. After some verification checks, the network administrator confirms the DHCP server (10.254.1.21) is reachable from the Mobility Controller (MC) and obtains the outputs shown in the exhibits.

What should the network administrator do next to troubleshoot this problem?

A. Permit UDP67 to the contractor role.

B. Remove the IP address in VLAN 40.



- C. Configure the DHCP helper address.
- D. Confirm there is an IP pool for VLAN 40.

```
Correct Answer: A
```

Refer to the exhibit.

(MC14-1) #show aaa authentication dot1x Corp-Network

807.1X Authentication Profile "Corp-Network"	
Parameter	Value
Max authentication failures	0
Enforce Machine Authentication	Enabled
Machine Authentication: Default Machine Role	guest
Machine Authentication Cache Timeout	24 hr (s)
Blacklist on Machine Authentication Failure	Disabled
Machine Authentication: Default User Role 🥂 🦳 🔪	guest
Interval between Identity Requests	5 sec
Quiet Period after Failed Authentication 🛛 🦳 🦳	30 sec
Reauthentication Interval	86400 sec
Use Server provided Reauthentication Interval 🧄	Disabled
Use the termination-action attribute from the Server	Disabled
Multicast Key Rotation Time Interval 🦳 🧹	1800 sec
Unicast Key Rotation Time Interva	900 sec
Authentication Server Retry Interval	5 sec
Authentication Server Retry Count	3
Framed MTU	1100 bytes
Max number of requests sent during an Auth attempt	5
Max Number of Reauthentication Attempts	3
Maximum number of times Held State can be bypassed	0
Dynamic WEP Key Message Retry Count	1
Dynamic WEP Key Size	128 bits
Interval between WPA/WPA2 Key Messages	1000 msec
Delay between EAP-Success and WPA2 Unicast Key Exchange	0 msec
Delay between WPA/WPA2 Unicast Key and Group Key Exchange	0 msec
Time interval after which the PMKSA will be deleted	8 hr(s)
Delete Keycache upon user deletion	Disabled
WPA/WPA2 Key Messages Retry Count	3
Multicast Key Rotation	Disabled
Unicast Key Rotation	Disabled
Reauthentication	Disabled
Opportunistic Key Caching	Enabled

The network administrator must ensure that the configuration will force users to authenticate periodically every eight hours. Which configuration is required to effect this change?



- A. Set the reauth-period to 28800 enable reauthentication in the dot1x profile.
- B. Set the reauth-period to 28800 enable reauthentication in the AAA profile.
- C. Set the reauth-period to 28800 enable reauthentication in both dot1x and AAA profile.
- D. Set the reauth-period to 28800 in the dot1x profile and enable reauthentication in the AAA profile.

Correct Answer: A

Refer to the exhibit.

(MC2) #show datapath session table 10.1.141.150

Datapath Session Table Entries

<pre>Flags: F - fast age, S - src NAT, N - dest NAT D - deny, R - redirect, Y - no syn H - high prio, P - set prio, T - set ToS C - client, M - mirror, V - VOIP Q - Real-Time Quality analysis u - Upstream Real-Time Quality analysis I - Deep inspect, U - Locally destined E - Media Deep Inspect, G - media signal r - Route Nexthop, h - High Value A Application Firewall Inspect B - Permanent, 0 - Openflow L - Log</pre>													
Source IP	Destination IP	Port	SPort	DPort	Cntr	Prio	ToS	Age	Destination	TAge	Packets	Bytes	Flags
10.254.1.21	10.1.141.150	17	53	64519	0/0	0	0	1	tunnel 29	12	2	318	FIA
10.254.1.24	10.1.141.150	6	5061	62781	0/0	6	0	0	tunnel 29	5 1 5	110	79604	I
10.1.141.150	13.107.21.200	6	62852	443	0/0	0	6	1	tunnel 29	25	29	8501	С
10.1.141.150	10.254.1.21	17	64519	53	0/0	0 5	6 0	1	tunnel 29	12	2	154	FCIA
10.254.1.24	10.1.141.150	17	51248	5968	0/0	5	34	0	0/0/0	22	1294	270387	FHPTCV
10.1.141.150	10.254.1.24	6	62781	5061	0/0	6 5 0 0	6	0	tunnel 29	5 1 7	100	32340	CI
10.254.1.24	10.1.141.150	17	51249	5969	0/0	5	34	0	0/0/0	24	208	134541	FHPTCV
23.218.154.187	10.1.141.150	6	443	62849	0/0	0	34 0 6 0	4	tunnel 29	Зa	16	15430	
10.1.141.150	13.107.21.200	6	62853	443	0/0	0	6	2	tunnel 29	27	11	1137	С
10.1.141.150	10.254.1.24	17	5969	51249	0/0	0	0	0	0/0/0	24	207	131034	FHPTV
13.107.21.200	10.1.141.150	6	443	62853	0/0	0	0	3	tunnel 29	27	14	8962	
10.1.141.150	23.218.145.187	6	62849	443	0/0	0	6	4	tunnel 29	Зa	10	1198	C
13.107.21.200	10.1.141.150	6	443	62852	0/0	0 0 0	0 6 0	2	tunnel 29	27	32	10610	
10.1.141.150	10.254.1.24	17	5968	51248	0/0	0	0	1	0/0/0	24	19	2304	FHPTV

A network administrator deploys DSCP based prioritization in the entire wired network to improve voice quality for a SIPbased IP telephony system used by the company. However, users report that calls they make from WLAN have poor audio quality, while desktop phones do not experience the same problem. The network administrator makes a test call and looks in the datapath session table.

Based on the output shown in the exhibit, what is one area that the network administrator should focus on?

- A. UCC based DSCP correction
- B. WMM support on the WLAN
- C. Dynamic Multicast Rate Optimization
- D. wired network congestion

Correct Answer: D



A customer wants a WLAN solution that permits Aps to terminate WPA-2 encrypted traffic from different SSIDs to different geographic locations where non-related IT departments will take care of enforcing security policies. A key requirement is to minimize network congestion, overhead, and delay while providing data privacy from the client to the security policy enforcement point. Therefore, the solution must use the shortest path from source to destination.

Which Aruba feature best accommodates this scenario?

A. Inter MC S2S IPsec tunnels

B. RAPs

C. Multizone Aps

D. VIA

E. Inter MC GRE tunnels

Correct Answer: B

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