

HPE6-A77^{Q&As}

Aruba Certified ClearPass Expert Written

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QUESTION 1

Refer to the exhibit: You configuring an 802 1x service endpoint profiling. When the client connects to the network, ClearPass successfully profiles the client and sends Radius Change of Authorization (RCoA) but Radius Change of Authorization (RCoA) fails for the client You manually clicked on the Change Status button in the access tracker to force an RCoA but that failed too. What must you check to ensure that the RCoA will work? (Select two.)

Date and Time	Oct 07, 2019 12:56:12 EDT				
Application Name	Policy Manager				
RADIUS CoA Action Type	Disconnect				
RADIUS CoA Action Name	[ArubaOS Wireless - Terminate Session]				
Status Code	0				
Status Message	Radius [ArubaOS Wireless - Terminate Session] failed for client 78d29437bd69				
RADIUS CoA Attributes	Calling-Station-Id = 78D29437BD69				



	No response from network device
Summary Input (Output Alerts
Login Status:	ACCEPT
Session Identifier:	R00000180-01-5d9b61af
Date and Time:	Oct 07, 2019 12:02:55 EDT
End-Host Identifier:	76D29437BD69 (Computer / Windows / Windows)
Username:	alex07
Access Device IP/Port:	10.1.70.100:6 (ArubaController / Aruba)
System Posture Status:	UNKNOWN (180)
	Policies Used -
Service:	HS_Building 802.1x service
Authentication Method:	EAP-PEAP
Authentication Source:	AD:AD1.aruba1.local
Authorization Source:	[Endpoints Repository], AD1, AD2, Corp SQL
Roles:	[User Authenticated]
Enforcement Profiles:	Aruba Limited Access for Profiling
Service Monitor Mode:	Disabled
Online Status:	Not Available

A. RFC 3576 option is enabled for Aruba Controller under Network device in ClearPass.

B. RFC 3576 server should be mapped in the server group on the Aruba Controller

C. The RFC 3576 shared secret on ClearPass should match the Authentication Server shared secret

D. RFC 3576 server IPs and the Authentication server IPs should be same in the AAA profile

Correct Answer: AC

QUESTION 2

Refer to the exhibit:



Login Status:	REECT
Session Identifier:	R00000218-01-5d9db68b
Date and Time:	Oct 09, 2019 06:29:34 EDT
End-Host Identifier:	78D29437BD68 (Computer / Windows / Windows 10)
Usemame:	andy07
Access Device IP/Port:	10.1.70.100:0 (ArubaController / Aruba)
System Posture Status:	UNKNOWN (100)
	Policies Used -
Service:	HS_Building Aruba 802.1x service
Authentication Method:	EAP-PEAP,EAP-MSCHAPy2
Authentication Source:	AD:AD1.aruba1.local
Authorization Source:	AD1
Roles:	[Other], [User Authenticated]
Enforcement Profiles:	[Deny Access Profile]
Service Monitor Mode:	Disabled
Online Status:	Not Available
i≪ ≪ Showing 1 of 1-20 m	ecords M Show Configuration Export Show Logs Close
lequest Details	
Summary Input	Output Alerts
Error Code: 206	
Error Category: Authent	ication failure
Error Message: Access	depied by palicy



Con	figuration > Services	> Edit - HS_Buil	ding Aruba 80	02.1x service		
Se	rvices - HS_Bui	ilding Aruba	1 802.1x s	service		
Su	mmary Service	Authentication	Roles	Enforcement Pro	afiler	
Ser	vice:					
Name: HS_Building			uba 802.1z s	ervice		
		602.1X wireles is complete	s access serv	ice authenticating u	isers prior to device provisio	ning with Onboard, and after device provisioni
Тура	et.	Aruba 802.1X	Wireless			
Stat	us:	Enabled				
Man	itor Mode:	Disabled				
Mon	e Options:	Profile Endpoin	rts:			
				Sen	nce Rale	
Mato	h ALL of the following	conditions:				
	Туре		Name		Operator	Yalue
1.	Radius:IETF		NAS-Port-Type		EQUALS	Wireless-802.11 (19)
NATES.	Radius:IETF		Service-Type		BELONGS_TO	Login-User (1), Framed-User (2) Authenticate-Only (8)
3.	Radius:Aruba		Aruba-Essid-Name		EQUALS	secure-HS-5007
Aut	hentication:					
Auti	hentication Mathods:			h OCSP Enabled]		
Aut	hentication Sources:	1. [Onboard D 2. AD1 3. AD2	evices Repos	itory]		
Stri	p Username Rules:	liuser				
Ser	vice Certificate:	-				
Rol	es:					
Role Mapping Policy: HS_Bu		HS_Building R	ole Mapping P	olicy		
Enf	orcement:					
Use Cached Results: Enabled		Enabled				
Enf	orcement Policy:	HS_Building 8	02.1x Enforce	ment Policy		
Pro	filer:					
	point Classification:	ANY				
-	DIUS CoA Action:	[ArubaOS Win	eless · Termi	nate Session]		
9.A1						and the second s



Conf	figuration	> Services	> Edit - HS_Buildi	ng Aruba 802	1x service			
Ser	vices -	HS_Bu	ilding Aruba	802.1x se	ervice			
Sur	numary	Service	Authentication	Roles Er	forcement	Profiler		
Role	Mapping	Policy:	HS_Building Role M	Aspping Policy		Modify		Add New Role Mapping Policy
					Role	Mapping Policy	Details	
Desc	cription:							
Defa	ult Role:		[Other]					
Rule	s Evaluat	ion Algorith	m: first-applicabl	8:				
	Conditio	ons					Rale	
1.	(Connec	tion:Client-	Mac-Address (BE)	XIMGG_TO_G	NOCAL VIP U	sar MAC)	VIP User	
2.	(Authori	zation:Com	SQL:MAC EXTEN)			Corp SQL Tablet	
31	(Authori	zation:[End	points Repository]:Category	SCHOOL VOI	Phone)	IP Phone	
4.	(Authori	zation [End	points Repository]:Category	QUALL Sm	artDevice)	Personal SmartDevice	
5.	(Authori	zation:[End	points Repository]:Category	PANALS POI	it of Sale device	es) Vending Machine	
6.	(Authori	zation:[End Authorizati	points Repository on:[Endpoints Rep]:Category ository]:MAC	Vendor	ter) CANON	Printer	
7.	(Authori	zation:[End Authorizati ications AB	points Repository on:[Endpoints Rep]:Category iository]:MAC		work Camera).	IP Camera	

Ser	vices - HS_Bu	Edit - HS_Building Aruba 502.1x service	
100	mmary Service	Authentication Roles Enforcement	
			Modify Add New Enforcement Policy
Enfo	rcement Policy:	HS_Building 682.1x Enforcement Policy	The second se
		En la companya de la	forcement Policy Details
	cription:		
	ult Profiles	[Deny Access Profile]	
Rule	s Evaluation Algorith	m: first-applicable	
	Conditions		Enforcement Profiles
1.	(Endpoint:MDM Er	abled FCMARS true)	Aruba Full Access Profile
2.		erMethod EQUALS EAP-PEAP)	Redirect to Aruba OnBoard Portal
3.		uterMethod BOMALS EAP-TLS) BOMALS Corp SQL Tablet)	Aruba Full Access Profile
4.	(Tips:Role EQUAL		Aruba VIP Full Access Profile
5.	[Machine Authentic	ated]) ated]) ation:Source (2000 AD1) are (2000 HEALTHY (0))	Aruba Full Access Profile
(Tips:Role Authenticated] 6. [Machine Authenticated]) 6. (Authentication:Source (Machine AD1) (Tips:Posture (Machine AD1))			Aruba Limited Access Profile, Redirect to Aruba Discolvable_page Profile
7.	[Machine Authentic	ation: Source ASMALS AD1)	Redirect to Arube Quarantine Profile



Your company has a postgres SQL database with the MAC addresses of the company-owned tablets You

have configured a role mapping condition to tag the SQL devices. When one of the tablets connects to the

network, it does not get the correct role and receives a deny access profile.

How would you resolve the issue?

- A. Remove SQL condition from role mapping policy and add it under the enforcement policy conditions.
- B. Edit the SQL authentication source niter attributes and modify the SQL server filter query.
- C. Add the SQL server as an authentication source and map .t under the authentication tab in the service.
- D. Enable authorization tab in the service and add the SQL server as an authorization source.

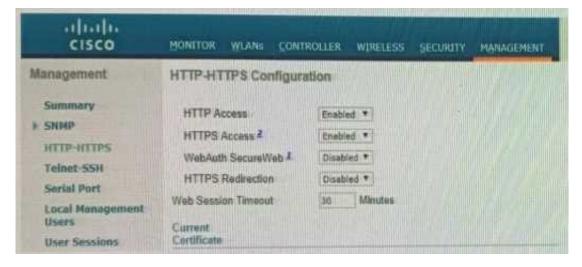
Correct Answer: B

QUESTION 3

Refer to the exhibit: A customer has configured a Guest Self registration page for their Cisco Wireless network with the settings shown. What should be changed in order to successfully authenticate guests users?



	-Registration (Admin-GuestCiscoSelfReg) changes to the self-registration instance Admin-GuestCiscoSelf/Reg
	Customize Self-Registration
ogin ptions controlling loggin	ig in far self-registered gueste.
Enabled:	Enable guest login to a Network Access Server *
* Vendor Settings:	Cisco Systems
Login Method:	Controller-instated — Guest browser performs HTTP form submit Select how the user's network logit will be handled. Servec-instated logits require the user's MAC address to be evaluating excells from the captive period redirection process.
* IP Address:	1.3.1.1 Enter the IP address or hestname of the vendor's product here.
Secure Login:	Use vendor default: * Select a security option to acoly to the left login process.
Dynamic Address:	The controller will send the IP to submit credentials to multi-controller dedisements, it is often required to push credentials to different addresses made analytic as part of the original redent The address share will be used whenever the parameter is not available or tails the requirements between The address share will be used whenever the parameter is not available or tails the requirements between
Username Suffic:	The sufficers submatically accorded to the assessmente before logging into the NASI.
Default Destination options for controlling th	e destination clients will reduces to after tops.
* Default URL	Enter the default URL to redeed thinks. Please should be property "House enternal domain.
Override Destination:	Force default destination for all clients If selected, the client's default destination will be overridden regardless of its value.



- A. Secure Login should use HTTP
- B. Change the Vendor Settings to Airespace Networks
- C. Change \he IP Address to the Cisco Controller DNS name



D. Login Method should be Controller-initiated - using HTTPs form submit

Correct Answer: C

QUESTION 4

What is used to validate the EAP Certificate? (Select three.)

- A. Common Name
- B. Date
- C. Key usage
- D. Server Identity
- E. SAN entries
- F. Trust chain
- Correct Answer: ACF

QUESTION 5

There is an Aruba Controller configured to send Guest AAA requests to ClearPass. If the customer would like the most effective way to ensure the lowest license usage counts, how should the controller be configured?

A. Aruba Controller will send stop messages only if EAP termination and Interim accounting are enabled.

B. Aruba Controller will send stop messages if RADIUS Accounting Server Group is defined in the authentication profile.

C. Aruba Controller will send stop messages only if both accounting and interim accounting are enabled.

D. Configure EAP Termination on the Aruba Controller and the client will send a stop message.

Correct Answer: D

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