

HPE6-A81^{Q&As}

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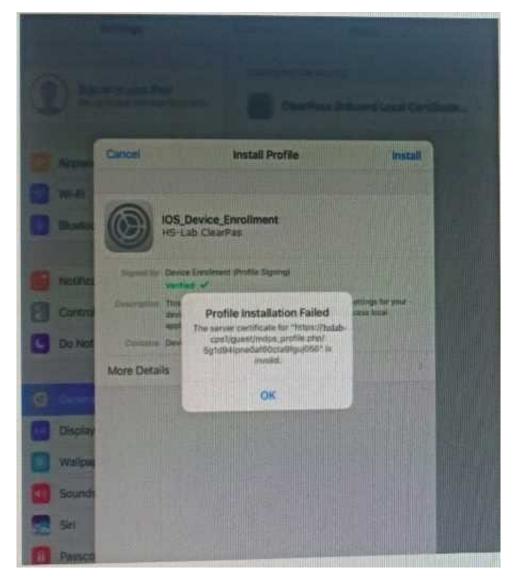
800,000+ Satisfied Customers





QUESTION 1

Refer to the exhibit:



A customer has configured Onboard and Windows devices work as expected but cannot get the Apple iOS devices to Onboard successfully. Where would you look to troubleshoot the Issued (Select two)

A. Check if the ClearPass HTTPS server certificate installed in the server is issued by a trusted commercial certificate authority.

B. Check if the customer installed the internal PKI Root certificate presented by the ClearPass during the provisioning process.

C. Check if a DNS entry is available for the ClearPass hostname in the certificate, resolvable from the DNS server assigned to the client.

D. Check if the customer has Instated a custom HTTPS certificate for IDS and another internal PKI HTTPS certificate for other devices.



E. Check if the customer has installed the same internal PKI signed RADIUS server certificate as the HTTPS server certificate.

Correct Answer: AC

QUESTION 2

While configuring a guest solution, the customer is requesting that guest user receive access for four hours from their first login. Which Guest Account Expiration would you select?

A. expire_after

B. do_expire

C. expire_time

D. expire_ postlogin

Correct Answer: A

QUESTION 3

Where is the following information stored in ClearPass?

1.

Roles and Posture for Connected Clients

2.

System Health for OnGuard

3.

Machine authentication State

4.

CoA session info

5.

Mapping of connected clients to NAS/NAD

A. Multi-Master cache

B. Endpoint database

C. insight database

D. ClearPass system cache

Correct Answer: D



QUESTION 4

Refer to the exhibit: You configured a new Wireless 802.1X service for a Cisco WLC broadcasting the Secure-ADM-5007 SSID. The client falls to connect to the SSID. Using the screenshots as a reference, how would you fix this issue? (Select two.)

equest Details					
Summary	Input	Output	Alerts		
Error Code:	204				
Error Category	: Authe	intication fa	illure		
Error Message:	Failed	to classify	request to service		
Alerts for thi	s Requ	iest	Manufacture and and the Construction		
RADIUS Serv	ice Cate	gonization	failed		

SL	ummary Service	Authentication	Authorization	Roles Ent	orcement	Profiler	
Ser	vice:						
Nan	ne:	HS_Building Cisc	o 802.1x service				
Des	cription:	802.1X wireless is complete	access service aut	enticating u	iers prior to	device provisioning v	with Onboard, and after device provisioning
Гур	et	Aruba 802.1X Wi	reless				
Stat	tus:	Enabled					
Mon	nitor Mode:	Disabled					
Mor	e Options:	1, Authorization 2. Profile Endpoint	nts				
				Servi	ce Rule		
Mate	ch ALL of the following	conditions:					
	Туре	N	lame		Operat	ar	Value
1.	Radius:IETF	N	AS-Port-Type		EQUALS	ş	Wireless-802.11 (19)
2.	Radius:IETF Se		Service-Type		BELONGS_TO	SS_TO	Login-User (1), Framed-User (2), Authenticate-Only (8)
3.	Radius: IETF	<pre></pre>	Called-Station-Id		EQUALS	3	secure-ADM-5087
Aut	thentication:						
Aut	hentication Methods:		EAP TLS WITH OCSP	Enabled]			
Aut	hentication Sources:	1. [Onboard Dev 2. AD1	rices Repository]				

A. Update the service condition Radius:IETF Called-Station-Id CONTAINS secure-adm-5007

- B. Make sure that the Network Devices entry for the Cisco WLC has a vendor setting of "Airspace"
- C. Remove the service condition Radius:IETF Service-Type BELONGSJTO Login-User (1). 2. 8
- D. Change the service condition to Radius:IETF Calling-Station-Id EQUALS Secure-ADM-5007

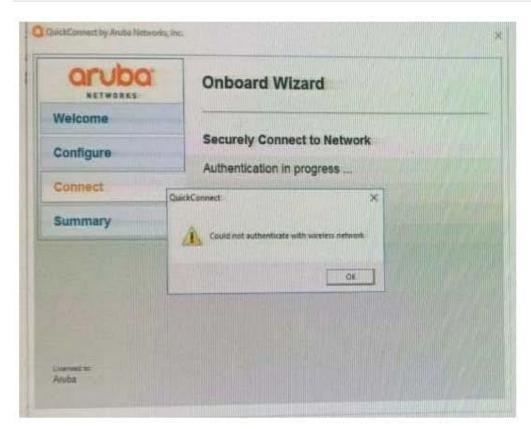
Correct Answer: AC



QUESTION 5

Refer to the exhibit:







Login Status	RUFCT
Sezzion Identifier:	R0000002-01-54662731
Date and Time	Sep 25, 2019 04:37:06 EDT
End-Host Identifien	780294992613 (Computer / Windows / Windows 10)
Usemamer	mike07
Access Device IP/Port	10.1.70.100:0 (AruhaController / Aruha)
System Posture Status:	LINKNOWN (100)
	Palities Used -
Service	HS_Branch Onboard Provisioning
Authentication Methods	EAP-TLS
Authentication Sources	ADIAD1_sruba1.focal
Authorization Sources	AD1, AD2
Roless	
Enforcement Profiles	[Allow Access Profile], HS_Branch Onboard Post-Provisioning
Service Monitor Modes	Disabled
	sands and Show Configuration Electric Show Logo Contra
And the second second second	
equest Details	utport Alerts
equest Details Summary Tapat O	
equest Details Summary Topot O Leror Code:	utput Alerts
equest Details Summary Tapat O Inter Code: Inter Category:	utput Alerts 215
Error Code: Error Category: Error Message: Alorts for this Request	atpot Alerts 215 Authentication failure TLS seguing erfor



-	al transfer and the second second	nch Onboard Prov	Matchinig		
Sur	nosary Service J	Authentication Authori	ization Roles Enforcement		
Serv	icer				
Nam		HS_Branch Onboard Pr	outsioning		
Dasc	ription	802.1X wireless access	service authenticating users prior to devi	os pravisioning with Onboard, and after device	provisioning is complete
Туре	1	Aruba 802.1X Wireless			
Stati		Enabled			
Mani	tor Mode:	Dirabled			
More	Options	Authorization			
				Service Rule	
Matel	ALL of the followin	o conditions:			
	Туре	Description of the local division of the loc	Name	Operator	Value
1	RadiustIETF		NAS-Port-Type	EQUALS	Wireless-892.11 (19)
1	RadiustIETF		Service-Type	BELONISS_TO	Login-User (1), Framed-User (2), Authenticat Only (8)
31	Radius:Aruba		Aruba-Essid-Name	EQUALS	secure-H8-5007
Auti	entication:				
		1. [EAP TLS WITH OCS 2. [EAP PEAP]	P Enabled]		
Auth	entication Sourcest	1. [Onboard Devices I 2. AD1 3. AD2	Repository]		
Strip	Usemanne Rules	/:user			
Sarv	lea Cartificate:	-			
Aut	iorization:				
Auth	onzation Details:	1. AD1 2. AD2			
Role	S1				
	Manoson Police				

ertificate Authoriti	es				Creata ne
pourcurrepit ins clearpas	rver certificate configuration t is HTTPS server root certific is HTTPS server root certific.	the is not tructed.	to Annia. This w	visioning or authenticating: III cause enrollment over HTTPS to fail on IO III cause enrollment over HTTPS to fail on IO	5 davices. 5 davices.
. How do I fix this probler	m?				
se this list to manage certil					
	lame	Made	Status	Expiry	OCSP URL http://p50rt07-cp1/guest/mdps_ocsp.php/
H5_Branch		root	Valid	2029-09-25703:19:47-04:00	
Local Certificate Author This is the default certification		reat	🖌 Valid	2029-06-25721/25:44-04:00	http://p30-107-cp1/guest/mdps_ocsp.php/
C Refresh				I	
	Name	Mode	Status	Expiry	OCSP URL
		root	🖌 Valid	2029-09-25783119:47-04:00	http://p50-t07-cp1/guest/mdps_ocsp.php/
HS_Branch		and the second s	Sinis PT Car	Bestar in Banes 3 finists Chart Ca	diretur
	Duplicate 1 Show U	raga Thust	North Chinese Collection	Discarde Charles and a survey of the	
	Duplicate 1 Show U				
O Hide Details 3 Edit i					
O Hide Details 3 Edit i	Certificate Authority Se			-	
O Hide Details 🛃 Edit i Namer Descriptions	Certificate Authority Se				
O Hide Details 3 Edit i Name: Descriptions	Certificate Authority Se HS_Branch				
O Hide Details 2 Edit . Name: Description: Mode: Certificate Tssuing Authority Info Access!	Certificate Authority Se HS_Branch Root CA Specify an OCSP Respon	ttings ider LIRL			
O Hide Details Fdit . Name: Description: Mode: Certificate Tssuing Authority Info Access!	Certificate Authority Se HS_Branch	ttings ider LIRL			
O Hide Details Fdit . Name: Description: Mode: Certificate Tssuing Authority Info Access!	Certificate Authority Se H5_Branch Root CA Specify an OCSP Respon http://p5d-t07-cp1/guest	ttings ider LIRL			
O Hide Details Fidit I Namer Descriptions Modes Certificate Issuing Authenty Info Accessi OCSP URLs	Certificate Authority Se H5_Branch Root CA Specify an OCSP Respon http://p50-t07-cp1/gues 265	ttings ider LIRL			



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Grubd	ClearPass Onboard					
Guest Conboard Carbficate Authorities Carbficate Authorities Management and Control Start Here View by Device View by Username	 Home > Onboard > Deployment and Provisioning > Provisioning Settings Provisioning Settings There are errors with the server certificate configuration that will prevent devices from provisioning or authenticating: p50-t07-cp1: The ClearPass HTTPS server root certificate is not trusted by Apple. This will cause enrollment over HTTPS to fail on iOS devices. p50-t07-cp2: The ClearPass HTTPS server root certificate is not trusted by Apple. This will cause enrollment over HTTPS to fail on iOS devices. How do 1 fix this problem? 					
View by Certificate Usage Configuration Start Here Network Settings Windows Applications Deployment and Provisioning Start Here Configuration Profiles Provisioning Settings Self-Service Portal	Use this list to manage provisioning settings. Name					
	HS_Branch HS_Branch I Hide Details If Edit Duplicate Delete Launds					
	Device Provisioning Settings Name: HS_Branch: Description: Organization: Organization: Auba Identity Certificate Authority: Signer: Onboard Certificate Authority TLS Certificate Authority: HS_Branch: Key Type: 2049-bit RSA - created by device Unique Device Credentialis: Enabled					
	Authorization App Authentication — check using Aruba Application Authentication. Use SSQ: Disabled Configuration Profile: secure HS-5007 Maximum Devices: 0 Actions Certificate Expiry:					
Configuration	Revoke Inactive: Disabled					
Administration	O Delete Duplicater: Disabled					

You have configured Onboard and cannot get it working The customer has sent you the above

screenshots.

How would you resolve the issue?

- A. Re-provision the client by running the QuickConnect application as Administrator
- B. Install a public signed server authentication certificate on the ClearPass server for EAP
- C. Reconnect the client and select the correct certificate when prompted
- D. Copy the [EAP-TLS with OSCP Enabled] authentication method and set the correct OCSP URL

Correct Answer: A

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