HPE6-A81^{Q&As}

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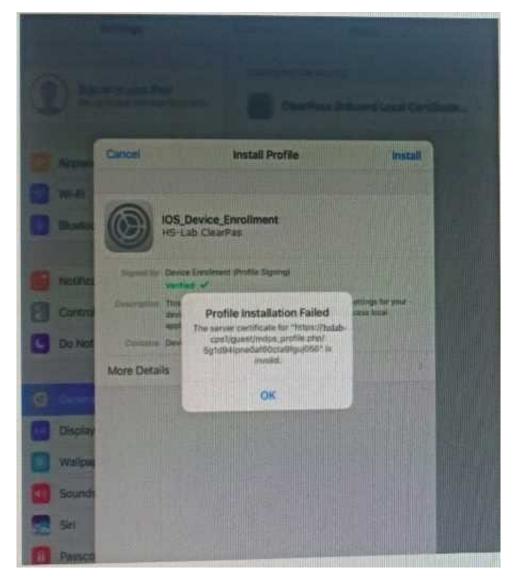
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QUESTION 1

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.

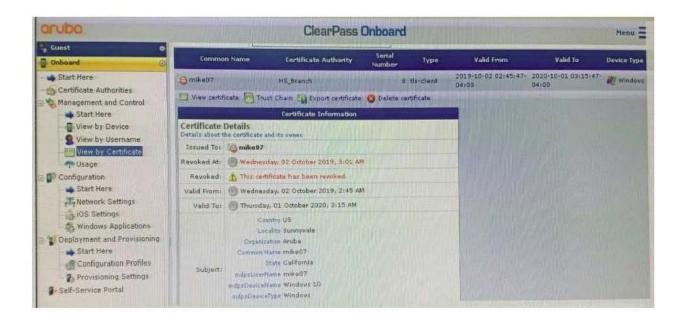
Correct Answer: AC

QUESTION 2

Refer to the exhibit:

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Acc	ess Tracker oa	ing > Access Tracker 02, 2019 03:43:03 EE provides a real-time		ess activity on the selected	server or domain.	🔵 Auto Refresh
٣	[All Requests]	p50-t07-c	p1 (10.1.79.1)	Last I day be	fore Today	Edit
Filter	Login Status	▼ contains ▼ a	cc E	Go Clear Filter		Show 20 Trecord
+	Server	Source	Username	Service	Login Status	Request Timestam;
1.	10.1.79.1	RADIUS	mike07	HS_Branch Onboard Provisioning	ACCEPT	2019/10/02 03:02:13
2.	10.1.79.1	RADIUS	mike07	HS_Branch Onboard Provisioning	ACCEPT	2019/10/02 03:02:07
				HS Branch Onboard	ACCEPT	2019/10/02 03:00:55



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Certificate Authorities			Create ner
There are errors with the server certificate configure p50-t07-cp1: The ClearPass HTTPS server not ce p50-t07-cp2: The ClearPass HTTPS server root ce	intificate is not trusted by Annie. Th	a will cause antaliment over MTTDS to fall on if)	9 devices. 5 devices.
How do I fix this problem?			
How do I fix this problem?			
	Mode Statu	Exploy	OCSP URL
se this list to manage certificate authorities.	Made Statu root 🖌 Valid	Expiry 2029-09-25T03:19:47-04:00	OCSP URL http://p50-t07-cp1/guest/indps_ocsp.php/2
ise this list to manage certificate authorities. Name			

Su	mmary Service	Authentication /	Authorization	Roles	Enforcement	E Contraction			
Ser	vice:								
Nam	ie:	HS_Branch Onboard	d Provisioning						
Des	cription:	802.1X wireless acc provisioning is comi	plate	thenticati	ig users prior	to device provisi	oning with (onboard, and afte	r device
Type	et.	Aruba 802.1X Wirel	ess						
Stat	115:	Enabled							
Моп	itor Mode:	Disabled							
Mon	e Options:	Authonization							
				CALCULATION OF THE OWNER	Statements of the statement	PARTY OF THE OWNER OWNER OF THE OWNER OWNE			
Mate	h ALL of the following	conditione		. 34	rvice Rule	Contraction of the local division of the loc			in the second second
	Туре	Nam	ie .		Opera	tor		Value	
1.	Radius:IETF	NAS-	-Port-Type	THE	EQUAL	S		Wireless-802.11	(19)
2.	Radius:IETF	Serv	vice-Type		BELON	GS_TO		Login-User (1), Authenticate-On	Framed-User (2) Iv (8)
3.	Radius:Aruba	Arub	a-Essid-Name		EQUAL	S		secure-HS-5007	
Aut	hentication:								
Aut	hentication Methods:	1. [EAP PEAP] 2. [EAP TLS]							
Authentication Sources:		1. [Onboard Device 2. AD1	es Repository]						
		3. AD2							
Stri	p Username Rules:	3. ADZ /iuser							
	p Username Rules: vice Certificate:	Contraction of the second s							
Ser		Contraction of the second s							

After the helpdesk revoked the certificate of a device reported to be lost oy an employee, the lost device

was seen as connected successfully to the secure network. Further testing has shown that device

revocation is not working.

What steps should you follow to make device revocations work?

2. AD2

A. Copy the default [EAP-TLS with OSCP Enabled] authentication method and set The Verify certificate using OSCP option as required then update the correct OSCP URL link of the OnBoard CA. Remove EAP-TLS and map the custom



created method to the OnBoard Authorization Service.

B. copy the default [EAP-TLS with OSCP Enabled] authentication method and set the verify certificate using OSCP: option as "required" then configure the correct OSCF URL link for the OnBoard CA. Remove EAP-TLS and map the new [EAP-TLS with OSCP Enabled] method to the 802 1X Radius Service.

C. Remove the EAP-TLS authentication method configuration changes are required and add "EAP-TLS with OCSP Enabled" authentication method in the OnBoard Provisioning service. No other configuration changes are required.

D. Edit the default [EAP-TLS with OSCP Enabled] authentication method and set the Verify certificate using OSCP option as required then update the correct OSCP URL link of the OnBoard CA Remove EAP-TLS and map the new [EAP-TLS with OSCP Enabled] method to the OnBoard Provisioning Service.

Correct Answer: C

QUESTION 3

Refer to the exhibit:

anin Chaburg	DETECT	-
Login Status: Session Identifier:		
Date and Time:	R00000218-01-5d9db68b Oct 09, 2019 06:29:34 EDT	
End-Host Identifier:		
Username:	78D29437BD68 (Computer / Windows / Windows 10) andy07	
Access Device IP/Port:	10.1.70.100:0 (ArubaController / Aruba)	
System Posture Status:	UNKNOWN (160)	
ayardin Fostaro Sracust		
	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	
• • Showing 1 of 1-20 n	cords > > Show Configuration Export Show Logs Clos	•
lequest Details		
Summary Input	Dutput Alerts	
Error Code: 206		
Error Category: Authent	ication failure	
Error Message: Access	depied by policy	

	nfiguration > Services						
Se	rvices - HS_Bui	Iding Aruba I	502.13				
54	ammary Service	Authentication	Roles	Enforcement	Profiler		
Ser	vicet						
Name: HS_Building Aruba							
		802.1X wireless access service authenticating is complete			ing users prior to device provision	oning with Onboard, and after device provisioni	
Тур	e:	Aruba 802.1X Wi	reless				
Stat	tus:	Enabled					
Man	itor Mode:	Disabled					
Mor	e Options:	Profile Endpoints					
					Service Rale		
Mate	ch ALL of the following	Conception in the local division of the loca					
	Туре	N	ame		Operator	Yalue	
1.	Radius: IETF	N	AS-Port-	Туре	EQUALS	Wireless-802.11 (19)	
-	Radius:IETF		ervice-T		BELONGS_TO	Login-User (1), Framed-User (2 Authenticate-Only (8)	
3.	Radius:Aruba	4	ruba-Ess	id-Name	EQUALS	secure-HS-5007	
Aut	thentication:						
Aut	hentication Methods:	1. [EAP PEAP] 2. HS_Branch_[E	AP TLS	With OCSP Enabl	ed]		
Aut	hentication Sources:	1. [Onboard Devices Repository] 2. AD1 3. AD2		ository]			
Stri	ip Username Rules:	liuser					
Ser	vice Certificate:	-					
Rol	es:						
Rol	e Mapping Policy:	HS_Building Role Mapping Policy					
Enf	orcement:						
Use	Cached Results:	Enabled	led				
Enf	orcement Policy:	HS_Building 802	1: Enfo	reement Policy			
Pro	filer:						
Enc	point Classification:	ANY					
RAT	DIUS CoA Action:	[ArubaOS Wirele	ess · Terr	minate Session]			
	Back to Services					Disable Copy Save G	

Conf	figuration > S	Services	> Edit - HS_Buildi	ng Aruba	802.1x serv	ice		
Ser	vices - H	S_Bui	ilding Aruba	802.1x	service			
Sur	mmary Se	rvice	Authentication	Roles	Enforceme	est Profiler		
Role	Mapping Pol	icy:	HS_Building Role M	Aapping Pol	¢γ	Modify		Add New Role Mapping Policy
					-	Role Mapping Polic	y Details	
Desc	ription							
Defa	ult Role:		[Other]					
Rule	s Evaluation	Algorith	m: first-applicabl	8:				
	Conditions						Rale	
1.0	(Connection	:Client-	Mac-Address (887	XINGS_77	GRADERA VI	IP User MAC)	VIP User	
2.	(Authorizati	on:Corp	SQL:MAC EXTEN)			Corp SQL Tablet	
31	(Authorizati	on:[End	points Repository]:Categor	x Equivida	VoIP Phone)	IP Phone	
4.	(Authorizati	on [End	points Repository]:Categor	y EQUALS	SmartDevice)	Personal SmartDevice	
5.	(Authorizati	on:[End	points Repository]:Categor	y ERMANNE	Point of Sale devic	es) Vending Machine	
6.	(Authorizati (Aut	on:[End	points Repository on:[Endpoints Rep]:Categor ository]:I	Actor is a second se	Printer)	Printer	
7.	(Authorizati	honzati	points Repository on:[Endpoints Rep]:Categoi ository]:		Network Camera)	IP Comera	

Summary Service	Authentication Roles Elifertetta	Profiler		
Lise Cached Results:	* Use cached Roles and Posture attributes fr	Add New Enforcement Poli		
Enforcement Policy:	HS_Building 882.1x Enforcement Policy	Modely		
	Enforce	ment Policy Details		
Description:				
Default Profile:	[Deny Access Profile]			
Rules Evaluation Algorit	hm: first-applicable			
Conditions		Enforcement Profiles		
1. (Endpoint:MDM E	nabled EQUALS true)	Aruba Full Access Profile		
2. AMO (Tips:Rol	DuterMethod ECOMICS EAP-PEAP) e ECOMICS Corp SQL Tablet)	Redirect to Aruba OnBoard Portal		
	DuterMethod (EQUALL EAP-TLS) e SQUARS Corp SQL Tablet)	Aruba Full Access Profile		
4. (Tips:Role EQLO		Aruba VIP Full Access Profile		
5. [Machine Authenti	Cated]) cated]) cated]) ture = 000000 HEALTHY (0))	Aruba Full Access Profile		
6. [Machine Authent	Cated)) cated)) cation:Source (TROAL AD1) ture (Cated) UNKNOWN (180))	Aruba Limited Access Profile, Redirect to Aruba Dissolvable, Profile		
(Tips:Role Man	Cated]) cated]) cation:Source (#19/ALS AD1)	Redirect to Aruba Quarantine Profile		

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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 4

A customer is complaining that some of the devices, in their manufacturing network, are not getting profiled while other IoT devices from the same subnet have been correctly profiled. The network switches have been configured for DHCP IP helpers and IF-MAP has been configured on the Aruba Controllers. What can the customer do to discover those devices as well? (Select two.)

A. Update the Fingerprints Dictionary to the latest in case new devices have been added.

B. Open a TAC case to help you troubleshoot the DHCP device profile functionality.

- C. Add the ClearPass Server IP as an IP helper address on the default gateway as well.
- D. Allow time for IF-MAP service on the controller to discover the new devices as well.

E. Manually create a new device fingerprint for the devices that are not being profiled.

Correct Answer: DE

QUESTION 5

Refer to the exhibit: You have configured Onboard but me customer could not onboard one of his devices and has sent you the above screenshots. How could you resolve the issue?

This devi You have	ice is not authorized to use the a already provisioned the maxim	s service. num number of devices: 2
	Q QuickConnect by Aruba Networks,	Inc. X
	Aruba NETWORKS	Onboard Wizard
	Welcome Configure Connect	ERROR The current Onboard configuration contains errors preventing you from enrolling. Please contact your network administrator.
	Summary	The log for your configuration session can be found here

- A. Instruct the user to delete the profile on one of their other BYOD devices.
- B. Instruct the user to run the Quick connect application in Sponsor Mode.
- C. Increase the maximum number of devices allowed by the individual user account.
- D. Increase the maximum number of devices that all users can provision to 3.
- Correct Answer: D

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