HPE6-A81^{Q&As}

Aruba Certified ClearPass Expert Written Exam

Pass HP HPE6-A81 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/hpe6-a81.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

Leads4Pass

800,000+ Satisfied Customers



QUESTION 1

You have Integrated ClearPass Onboard with Active Directory Certificate Services (ADCS) web enrollment to sign the Anal device TLS certificates The Onboard provisioning process completes successfully but when the user finally clicks connect, the user falls to connect to the network with an unknown_ca certificate error. What steps will you follow to complete the requirement?

A. Make sure that the ClearPass servers are using the default self-signed certificates for both SSL and RADIUS server identity

B. Add the ADCS root certificate to both the CPPM Certificate trust list and to the Onboard Certificate Store trust list

C. Make sure both the ClearPass servers have different certificates used for both SSL and RADIUS server identity.

D. Export the self-signed certificate from the ClearPass servers and manually add them as trusted certificates in clients

Correct Answer: A

QUESTION 2

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?

-	
ogin ptions controlling loggin	Customize Self-Registration
Enabled:	Enable guest login to a Network Access Server *
* Versdor Settings:	Cisco Systems Select a predefined group of settings suitable for standard network coeffigurations.
Login Method:	Controller-initiated — Guest browser performs HTTP form submit Select how the user's network logit will be handled. Server-initiated logits require the user's MAC address to be evaluable, smalls from the captive pertained redirection process.
* IP Address:	1.3.3.1 Enter the IP address or hostname of the vendor's product here.
Secure Login:	Use vendor default. * Select a security sptien to acoly to the web login process.
Dynamic Address:	The controller will send the IP to submit credentials in multi-controller dediservents, it is often required to pair credentials to different addresses make analable as part of the original valued The address share will be used whenever the parameter is not available or fails the requirements between The address share will be used whenever the parameter is not available or fails the requirements between
Username Suffic:	The suffice is submatcally sponded to the assessmence before logging into the NATI.
efault Destination ptions for controlling th	p. destination sheres will reduce to after tops.
* Default URL:	Enter the default URL to redeed, thinks. Please should properly "http:/// for any external domain.
Override Destination:	Force default destination for all clients If selected, the client's default destination will be overridden regardless of its value.

cisco	MONITOR WLANS CONT	ROLLER WIRELESS	SECURITY	MANAGEMENT
Management	HTTP-HTTPS Configura	ition		
Summary E SNMP HTTP-HTTPS Telnet-SSH Serial Port Local Management Users User Sessions	HTTP Access HTTPS Access 2 WebAuth SecureWeb 2 HTTPS Redirection Web Session Timeout Current Cortificate	Enabled * Enabled * Disabled * Disabled * 30 Minutes		

- 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 3

ATUD	a.	Onboard W	izard		
Welcome					
Configure		Securely Conn Authentication in			
Connect	Quick	Connect		×	
Summary	-	Could not authenticate	with wireless nets	ment	
				26	
Licensez to Aniba					

Login Status:	REFET
Sezsion Identifier:	R00000002-01-56662731
Date and Times	Sep 25, 2019 04:37:06 EDT
End-Host Identifien	780294992613 (Computer / Windows / Windows 10)
Usemames	mike07
Access Device IP/Ports	10.1.70.100:0 (ArubaController / Aruba)
System Posture Status:	UNKNOWN (100)
	Palities Used -
Services	HS_Branch Onboard Provisioning
Authentication Methods	EAP-TLS
Authentication Sources	ADIAD1.aruba1.local
Authorization Sources	AD1, AD2
Roless	
Enforcement Profilers	[Allow Access Profile], HS_Branch Onboard Post-Provisioning
Service Monitor Modes	Disabled
se a Showing 1 of 1-7 m	cords - + Enow Configuration Export Show Logs Contra
equest Details	stput Alerts
	utput Alerts
Summary Input O	215
Summary Input O	
Semmery Topat O Error Code: Error Category:	215
Semmary Topot O Error Code: Error Category: Error Mezzage: Alerts for this Request	215 Authentication failure TLS resulting enfor

Leads4Pass https://www.leads4pass.com/hpe6-a81.html 2024 Latest leads4pass HPE6-A81 PDF and VCE dumps Download

Sei	vices - ms_bra	inch Onboard Prov	visioning		
Sur	nosary Service	Authentication Author	ization Roles Enforcement		
Serv	icer				and the second
Nam	*	HS_Branch Onboard Pr	outsioning		
Dasc	ription	802.1X vireless access	service authenticating users prior to devi	os pravisioning with Onboard, and after devic	e provisioning is complete
Туре	1	Aruba 802.1X Wireless	End of the second s		
State	tat.	Enabled			
Mani	tor Mode:	Dirabled			
More	Options:	Authorization			
				Service Rale	
Matel	h ALL of the followin	o conditions:			
	Туре	Contraction of the local distance of the loc	Name	Operator	Value
1	RadiustIETF		NAS-Port-Type	EQUALS	Wireless-892.11 (19)
1	RadiustIETF		Service-Type	BELONGS_TO	Login-User (1), Framed-User (2), Authentica Only (8)
31	RadiusiAruba		Anuba-Essid-Name	EQUALS	recure:H8-5007
	entication:				
		1. [EAP TLS WITH OCS 2. [EAP PEAP]	P Enabled]		
Auth	entication Sourcest	1. [Onboard Devices 2. AD1 3. AD2	Repository]		
Strip	Usemame Rules	/iuser			
Sarv	lee Certificate:	-			
Aut	orization:				
Auth	orization Details:	1. AD1 2. AD2			
Role	92				

	te Authorities				
ertificate Authoriti	es				😁 Create ne
pourcurrepit ine clearpas	rver certificate configuration ti is HTTPS server root certifica is HTTPS server root certifica	this not trutted	the Annia, This is	visioning or authenticating: III cause enrollment over HTTPS to fail on IO III cause enrollment over HTTPS to fail on IO	5 devices. 5 devices.
How do I fix this problem	m?				
te this list to manage certil	icate authorities.				
- 1751 - 175 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 - 176 -	lame	Mode	Status	Exploy	OESP.URL
H5_Branch		root	🖌 Valid	2029-09-25703:19:47-04:00	http://p50-t07-cp1/guest/mdps_ocsp.php/
Local Certificate Author This is the default certification		reat	🖌 Valid	2029-06-25T21:25:44-04:00	http://p50-t07-cp1/guest/mdps_ocsp.php/
C' Refresh				I PROVIDE IN	
	Vame	Mode	Status	Expiry	OCSP URL
HS_Beanch	A DESCRIPTION OF THE OWNER WATER	root	Valid	2029-09-25703119:47-04:00	http://p50+t07-cp1/guest/mdps_ocsp.php/
O Hide Details 3 Edit	Duplicate Ma Show Us	aga 🔄 Trust 🤇	Sain 🛄 Car	tificates 🌰 Renew 🐉 Delete Client Ce	entificates
	Certificate Authority Set				
Namei	HS_Branch				
Desciptions					
Moder	Root CA				
The second se					
Certificate Issuing	Specify an OCSP Respon	der URL			
Authority Info Access:		A DECEMBER OF A DECEMBER OF	419 C		
Authority Info Access:	http://p50-t07-cp1/guest	tindps_ocip.ph	40 m.		
Authority Info Access:	http://p50-t07-cp1/guest	/mdps_ocip.ph			
Authority Info Access: OCSP URL:	http://p50-t07-cp1/guest 365	/mdps_ocip.ph			

aruba		ClearPass Onboard	
Guest	O Home > Onboard > Deployment an	d Provisioning > Provisioning Sattings	
Onboard	Provisioning Settings		
Start Here Certificate Authonities Management and Control Start Here View by Device View by Username View by Certificate	There are errors with the server cer	roficate configuration that will prevent devices from provisioning or authenti P5 server root certificate is not trusted by Apple. This will cause enrollment P5 server root certificate is not trusted by Apple. This will cause enrollment g settings.	over HTTPS to fail on iOS devices.
🐢 Usaga		Name	
Configuration	2 HS_Branch		HS_Branch
Start Here	O Hide Details 3 Edit 3 Dur	alicate 🙆 Dalete 🛶 Launds	
ios Settings		Device Provisioning Settings	
Windows Applications		H9_Branch	
Deployment and Provisioning	Description:	the second s	
- Start Here	Organizations	Aruba	
Configuration Profiles	Identity Certificate Authority:	US Brinch	
Provisioning Settings		Onboard Certificate Authority	
Self-Service Portal	TLS Certificate Authority:		
		2048-bit RSA - created by device	
	Unique Device Credentialsi	Enabled	
	Authorization		
	Authorization Methods	App Authentication - check using Aruba Application Authentication	
	Use SSO:	Disabled	
	Configuration Profiles	secure-HS-5007	
	Maximum Devices:	0	
	Actions		
	Certificate Exploy:		
Configuration	Revoke Inactive:		
Administration	Delete Duplicates:	Disabled	

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

screenshots.

How would you resolve the issue?

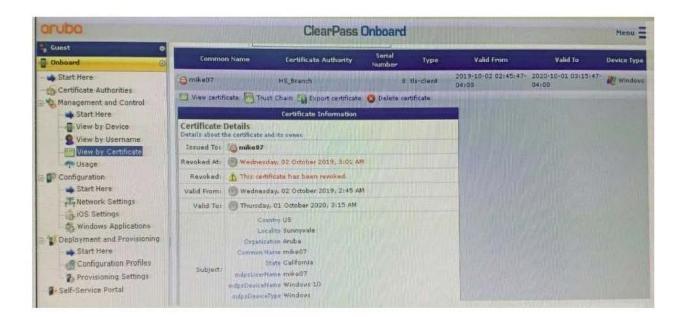
- A. Re-provision the client by running the QuickConnect application as Administrator
- B. Install a public signed server authentication certificate on the ClearPass server for EAP
- C. Reconnect the client and select the correct certificate when prompted
- D. Copy the [EAP-TLS with OSCP Enabled] authentication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

Correct Answer: A

QUESTION 4

Leads4Pass https://www.leads4pass.com/hpe6-a81.html 2024 Latest leads4pass HPE6-A81 PDF and VCE dumps Download

Acce	ess Tracker od	ing > Access Tracker : 02, 2019 03:43:03 EE : provides a real-time (ress activity on the selected s	server or domain.	🔵 Auto Refresh
7	[All Requests]	p50-t07-c	p1 (10.1.79.1)	Last 1 day be	fore Today	Edit
Filter:	Login Status	V contains V a	xc 🗐	Go Clear Filter		Show 20 Tecords
	Personal Action of the local division of the	The second se	Statements of the second statements	Station of the local division of the local division of the	Printer and the second	Request Timestamp
+	Server	Source	Username	Service	Login Status	Request timestant
÷	Server 10.1.79.1	Source RADIUS	Username mike07	Service HS_Branch Onboard Provisioning	ACCEPT	2019/10/02 03:02:13
				HS_Branch Onboard		



Certificate Authorities				Create new
There are errors with the server certificate configurat p50-t07-cp1: The ClearPass HTTPS server not ce p50-t07-cp2: The ClearPass HTTPS server root cer	tilicate is not trusted b	w Annie This w	Ill cause entellment over MTTRS to fail on iOS	9 devices. 9 devices.
How do I fix this problem?				
How do I fix this problem?				
	Made	Status	Expiry	OCSP URL
ise this list to manage certificate authorities.	Made root	Status Valid	Expiry 2029-09-25103129:47-04:00	OCSP URL http://p50-t07-cp1/guest/indps_ocsp.php/2
ise this list to manage certificate authorities. Name				

SI	ummary	Service	Authentication	Authorization	Roles	Enforcement	
Ser	vice:						
Nan	ne:		HS_Branch Onbo	ard Provisioning		1	and the second second second
Des	cription		provisioning is do	mpiete	ithenticat	ing users prior to device provisi	oning with Onboard, and after device
Typ	et		Aruba 802.1% Wi	reless			
Stat	tus:		Enabled				
Mor	nitor Mode:		Disabled				
Mor	e Options:		Authorization				
1.	Type Radius:TE	75	(00)	ime		Operator	Value
		_	(00)	INNO.	and the second second	and the second se	and the second
the second			101	AS-Port-Type		EQUALS	Wireless-802.11 (19)
2	Radius:IE	-11	Se	ervice-Type		BELONGS_TO	Login-User (1), Framed-User (2), Authenticate-Only (8)
3.	Radius:A	ruba	Ai	uba-Essid-Name	areare Root	EQUALS	secure-HS-5007
Aut	thenticatio	on:					
Aut	hentication	Methods:	1. [EAP PEAP] 2. [EAP TLS]			Contraction of the second	
Aut	hentication	Sources:	1. [Onboard Dev 2. AD1 3. AD2	rices Repository]			
Stri	ip Usemam	ie Rules:	/:user				
Ser	rvice Certifi	icate:					
Aut	thorizatio	n:					
	thorization	Datalla	1. AD1				

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.

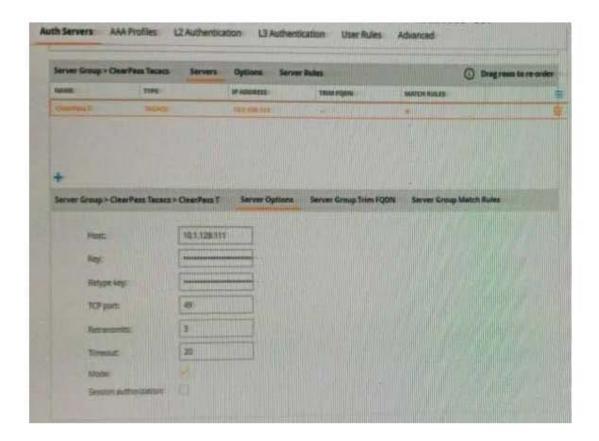
D. Edit the default [EAP-TLS with OSCP Enabled] authentication method and set the Verify certificate using OSCP option as required then update the correct OSCP URL link of the OnBoard CA Remove EAP-TLS and map the new [EAP-TLS with OSCP Enabled] method to the OnBoard Provisioning Service.

Correct Answer: C

QUESTION 5

TACACS+ Session Details					
Summary Request	Policies				
	Policies Used -				
Service Name:	[Aruba Device Access Service]				
Authentication Source:					
Role:	[User Authenticated], [Aruba TACACS read-only Admin]				
Profiles:	[ArubaOS Wireless - TACACS Read-Only Access]				
He + Shawing 2 of 1-2 rea	conds > >				

Deshboard Configuration	General Admin ArWave O	PSec Certificates SHAP	Logging Profiles
WLANE	- Admin Authentication Options		
Roles & Policies	Default rele:	Int w	
Auxens Points	tratie	8	
AP Groups	MSCHANZ:	0	
Authentication	Server group:	CiterPass Tacats	-
Services	Management talvel access:	0	
tranfaces	Login activities persizuonce portazi	a days	
Lippinam. Tasks	Login Lawyer heat:		
Oxprestics.	Server two to be accepted.	CI. LE CALL	
Mantenance	MEBULANTHENTICATION		
	UsemanniQuesenord		
	Webse HTTPS port (ALT) access:		
	Claric certificate:		
	Server contributor	defaut *	
	tale session Gireout.	15 minutes M	
	Re-suffering some time to a		



# 10.1.120.100 - PuTTY - D)							
							Í
					Station Lint		
	elmin 14885-only edmin			in constil Neoliste			

A customer has configured the Aruba Controller for administrative authentication using ClearPass as a TACACS server. During testing, the read-only user is getting the root access role. What could be a possible reason for this behavior? (Select two.)

A. The Controllers Admin Authentication Options Default role is mapped to toot.

- B. The ClearPass user role associated to the read-only user is wrong
- C. The Controller Server Group Match Rules are changing the user role
- D. The read-only enforcement profile is mapped to the root role
- E. On the Controller, the TACAC\$ authentication server Is not configured for Session authorization

Correct Answer: CE

QUESTION 6

aruba	ClearPass Guest	Menu
Guest Onboard	Launch this self-registration page	
Configuration		🖕 Launch network login
- 🛶 Start Here	The process for self-registration is shown below. Clok an item to edit.	
Advertising Authentication	Self-Registration 'HS-GuestAnubeSelfReg'	
Content Manager Guest Manager Hotspot Manager Pages Start Here	Disabled Message Rename Page Register Page Receipt Page	Sponsor Confirmation
Fields Forms List Views Self-Freqstrations Web Logins Web Logins	Guest Form	Energy Constant
Receipts Start Here Digital Pass Templates Emial Receipt	Self-Service Portal	
SMS Receipt	Login Page Change Passwind 🕘 Login Del	
Templates	Summary Page Feest Password Administrator	for Settings
Administration	advanced editor	ClearPass Guest 6.7.9.109195 on C1000V stat

A customer is deploying Guest Self-Registration with Sponsor Approval but does not like the format of the sponsor email. Where can you change the sponsor email?

- A. in the Receipt Page Actions
- B. in the Sponsor Confirmation section
- C. in me Configuration Receipts Email Receipts
- D. in the Configuration Receipts Templates

Correct Answer: B

QUESTION 7

What type of EAP certificate are you able to use on ClearPass? (Select two.)

- A. Self signed, when all the clients are Onboarded with the same Root CA as the Self signed certificate.
- B. Private signed, when the clients are onboarded or are part of the organization domain.
- C. Private signed, when some clients are onboarded and some are not part of the organization.
- D. Public signed, when not all of the clients are part of the organization domain.
- E. Self signed, when all the clients are part of the organization domain.

Correct Answer: CD



QUESTION 8

ease login to the network using your username and pa o create a new account clickCreate Account.
o create a new account clickGreate Account.
Login
Jsemame: acc/@exam.com
Invalid username or password
Password:
Terms: I accept the terms of use

Contact a staff member if you are experiencing difficulty logging in

		Exhibit A77-01	126930-058		
lequest Details	and the second s			0	
Summary Input (Jutpot Alarta				
Login Status:	REIECT				
Session Identifier:	W0000000c+01-5d88e82b				
Date and Times	Sep 23, 2019 11:43:40 EDT				
End-Host Identifier:	-				
Username:	accx@exam.com				
Access Device IP/Port:	-1+				
System Posture Status:					
	Policies Dep	4-			
Service					
Authentication Methodi	Not applicable				
Authentication Source:	-				
Authorization Sources					
Rolesz	-				
Enforcement Profiles:	Sector Contraction of the				
Service Monitor Mode:					
Online Statuss	Not Available				
. Showing 1 of 1-16 m	cords + +	digaration Export	Show Loga		
		Contraction of the party			
Request Details			at a state of the second		
Summary Input	Output Alerts				
Error Code: 204					
Error Category: Aut	hentication failure				
Error Message: Fail	ed to classify request to serv	ce			
Alerts for this Red					
	rviceClassification failed (No	service matched}			

Sun	nmary Service	Authentication Re	oles Enforcement	and the second		
Servi	ice:	Section and the section of the				
Name: ACCX Guest Access						
Description: T		To authenticate guest users logging in via captive portal. Guests must re-authenticate after their session ends				
Туре		RADIUS Enforcemen	t (Generic)			
Statu	s:	Enabled				
Monitor Mode:		Disabled				
More	Options:					
				Service Rule		
Match	ALL of the following	conditions:				
	Туре		Name	Operator		
-	Radius:IETE	The solution and the second	Calling-Station-Id	EXISTS		
1.	Rediostere					
2.	Connection		Client-Mac-Address	NOT_EQUALS		
200	Cheven and Cheven and		Client-Mac-Address Aruba-Essid-Name	NOT_EQUALS EQUALS		
2.	Connection			A DESCRIPTION OF A DESC		
2. 3. Auth	Connection Radius:Aruba	1. [PAP] 2. [MSCHAP] 3. [CHAP]		A DESCRIPTION OF A DESC		
2. 3. Auth	Connection Radius:Aruba entication:	2. [MSCHAP]	Aruba-Essid-Name	A DESCRIPTION OF A DESC		
2. 3. Auth Auth	Connection Radius:Aruba entication: entication Methods:	2. [MSCHAP] 3. [CHAP]	Aruba-Essid-Name	A DESCRIPTION OF A DESC		
2. 3. Auth Auth Auth	Connection Radius: Aruba entication: entication Methods: entication Sources:	2. [MSCHAP] 3. [CHAP]	Aruba-Essid-Name	A DESCRIPTION OF A DESC		
2. 3. Auth Author Strip Servi	Connection Radius: Aruba entication: entication Methods: entication Sources: Username Rules: ce Certificate:	2. [MSCHAP] 3. [CHAP]	Aruba-Essid-Name	A DESCRIPTION OF A DESC		
2. 3. Auth Auth Strip Servi Role	Connection Radius: Aruba entication: entication Methods: entication Sources: Username Rules: ce Certificate:	2. [MSCHAP] 3. [CHAP]	Aruba-Essid-Name	A DESCRIPTION OF A DESC		
2. 3. Auth Auth Strip Servi Role	Connection Radius:Aruba entication: entication Methods: entication Sources: Username Rules: ge Certificate: s:	2. [MSCHAP] 3. [CHAP] [Guest User Reposit -	Aruba-Essid-Name	A DESCRIPTION OF A DESC		



Veb Login (ACC	changes to the Web Login ACCX_LabTest
	Web Login Editor
* Name:	ACCX_LabTest Exter a name for this web login page.
Page Naroes	ACCX_TestPage Enter a page name for this web login. The web login will be accessible from "/guest/page_name.php".
Description:	
* Vendor Settings:	Comments or description text about the web login. Arube Networks Select a predefined group of settings suitable for standard network coofigurations.
Login Methods	Controller-indiated Guest beowner performs HTTP form submit Select how the user's network login will be headled. Server-instituted Jegins require the user's MRC address to be available, available, available from the capture performancements.
* Address:	securelogin and anetworks com Enter the IP address or beatname of the conducts product bars.
Secure Login:	Use vendor default * Select a security option to apply to the web fagin process.
Dynamic Addresss	O The controller will send the IP to submit codentials in multi-controller deployments, it is often required to post credentials to different addresses made available as part of the original reduction The address shows will be used whenever the parameter is not evaluable to fails the requirements below.
Age Redirect	arameters passed in the mittal redirect.
Security Hashs	Do not check - logit will stowy's to permitted Select the level of checking to each the URL parameters peried to the user for mample they MAC address Use this option to detect when URL parameters have been modified by the user, for mample they MAC address.
agin Form Options for specifying th	a bahavirus and constant of the luppi form.
Authantications	Credentials - Require a upersame and password Select the authentication requirement. Access Curfa requirement a single onde (select authentication) to be established. Access Curfa requirement a single onde (select authentication) to be established. Access Curfa requirements and pass to enter an end on bottom. A pro-section explored. Access of the standard of the means to enter and a submorted. Access of the standards but the means to enter and a submorted.

Security Hash	Do not check - login will diverse be permitted v Select the level of checking to apply to URL parameters parend to the web legin page. Use this aption to detact when URL parameters have been modified by the uset, for example their MAC address.
Login Form	e behaviour and contant of the login form.
Authentications	Credentinis - Require a username and password Select the authentication requirement. Access Code requires a single code (aremanne) to be entend. Anonymous allows a blank form requiring just the terms or a Log in buttom. A peer entating account is required. Auto is similar to a nonymous but the page is automatically submitted. Access Code and Anonymous require the account to have the Username Authentication field est.
Precent CNA:	Enable bypassing the Apple Captive Network Assistant The Apple Captive Network Assistant (CNA) is the pop-up browser shown when juining a network that has a captive portal. Note that this option may not work with all vendors, depending on how the captive pertal is implemented.
Custom Forma	Provide a custom legin form If selected, you must supply your own HTML login form in the Handar or Fester HTML areas
Custom Labels	Override the default labels and error messages If selected, you will be able to after labels and error messages for the current logis firm.
* Pre-Auth Checks	App Authentication — check using Arube Application Authentication * Select how the username and paramet should be checked bifure proceeding to the MAB authentication.
Terms	III Require a Terms and Conditions confirmation If checked, the user will be forced to accept a Terms and Conditions checkbase

A year ago, your customer deployed an Aruba ClearPass Policy Manager Server for a Guest SSIC hosted in an IAP Cluster. The customer just created a new Web Login Page for the Guest SSID. Even though the previous Web Login

page worked test with the new Web Login Page are falling and the customer has

forwarded you the above screenshots.

Leads4Pass

What recommendation would you give the customer to tix the issue?

A. The service type configured is not correct. The Guest authentication should De an Application authentication type of service.

B. The customer should reset the password tor the username accx@exam com using Guest Manage Accounts

C. The Address filed under the WebLogin Vendor settings is not configured correctly, it should be set to instant arubanetworks.com

D. The WebLogin Pre-Auth Check is set to Aruba Application Authentication which requires a separate application service on the policy manager

Correct Answer: A

QUESTION 9

A customer has configured Onboard with Single SSID provision for Aruba IAP Windows devices work as expected but cannot get the Apple iOS devices to work. The Apple iOS devices automatically get redirected to a blank page and do not get the Onboard portal page. What would you check to fix the issue?

A. Verify if the checkbox "Enable bypassing the Apple Captive Network Assistant" is checked.

B. Verify if the Onboard URL is updated correctly in the external captive portal profile.

C. Verify if Onboard Pre-Provisioning enforcement profile sends the correct Aruba user role.

D. Verify if the external captive portal profile is enabled to use HTTPS with port 443.

Correct Answer: B

QUESTION 10

You have integrated ClearPass Onboard with Active Directory Certificate Services (ADCS) web enrollment

to sign the final device TLS certificates. The customer would also like to use ADCS for centralized

management of TLS certificates including expiration, revocation, and deletion through ADCS.

What steps will you follow to complete the requirement?

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

B. Copy the [EAP-TLS with OSCP Enabled) authentication method and set the correct ADCS server OCSP URL, remove EAP-TLS and map the custom created method to the Onboard Provisioning Service.

C. Copy the default [EAP-TLS with OSCP Enabled] authentication method and update the correct ADCS server OCSP URL. remove EAP-TLS and map the custom created method to the OnBoard Authorization Service.

D. Edit the [EAP-TLS with OSCP Enabled) authentication method and set the correct ADCS server OCSP URL. remove EAP-TLS and map the [EAP-TLS with OSCP Enabled) method to the Onboard Provisioning Service.

Correct Answer: A

HPE6-A81 VCE Dumps

HPE6-A81 Practice Test HPE6-A81 Exam Questions