



HPE6-A77^{Q&As}

Aruba Certified ClearPass Expert Written

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QUESTION 1

What is the Open SSID (otherwise referred to as Dual SSID) Onboard deployment service workflow?

- A. OnBoard Pre-Auth Application service, OnBoard Authorization Application service. OnBoard Provisioning RADIUS service
- B. OnBoard Pre-Auth RADIUS service. OnBoard Authorization Application service. OnBoard Provisioning RADIUS service
- C. OnBoard Authorization Application service, OnBoard Pre-Auth Application service, OnBoard Provisioning RADIUS service
- D. OnBoard Authorization RADIUS service, OnBoard Pre-Auth Application service, OnBoard Provisioning RADIUS service

Correct Answer: C

QUESTION 2

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 3

Refer to the exhibit:



Request Details

Summary

Input

Output

Alerts

Login Status:	ACCEPT
Session Identifier:	R0000001e-01-5d9ef61c
Date and Time:	Oct 10, 2019 05:13:00 EDT
End-Host Identifier:	20-4c-03-5b-4a-d2
Username:	204c035b4ad2
Access Device IP/Port:	10.1.70.5:3 (HPE Aruba switch / Hewlett-Packard-Enterprise)
System Posture Status:	UNKNOWN (100)

Policies Used -

Service:	HPE-Aruba Wired Mac auth
Authentication Method:	MAC-AUTH
Authentication Source:	None
Authorization Source:	[Endpoints Repository]
Roles:	[User Authenticated]
Enforcement Profiles:	Assign Switch role PROFILE
Service Monitor Mode:	Disabled
Online Status:	Not Available

Showing 1 of 1-20 records

Change Status

Show Configuration

Export

Show Logs

Close

Request Details

Summary

Input

Output

Alerts

Enforcement Profiles:	Assign Switch role PROFILE
System Posture Status:	UNKNOWN (100)
Audit Posture Status:	UNKNOWN (100)

RADIUS Response

Radius:Hewlett-Packard-Enterprise:HPE-User-Role Profile



```
P50-T7-2930(config)# sho port-access clients
```

```
Port Access Client Status
```

Port	Client Name	MAC Address	IP Address	User Role	Type

VLAN					

3	204c035b4ad2	204c03-5b4ad2	n/a	denyall	MAC
70					

```
P50-T7-2930(config)# show user-role
```

```
User Roles
```

```
Enabled      : Yes  
Initial Role : denyall
```

Type	Name
local	PROFILE
predefined	denyall
local	AP-ACCESS

```
P50-T7-2930(config)#
```

Configuration > Services > Edit - HPE-Aruba Wired Mac auth

Services - HPE-Aruba Wired Mac auth

Summary	Service	Authentication	Authorization	Roles	Enforcement	Profiler
Use Cached Results:	<input checked="" type="checkbox"/> Use cached Roles and Posture attributes from previous sessions					
Enforcement Policy:	HPE-ArubaOS Mac auth policy					Modify
Add New Enforcement Policy						
Enforcement Policy Details						
Description:						
Default Profile:	[Deny Access Profile]					
Rules Evaluation Algorithm:	first-applicable					
Conditions			Enforcement Profiles			
1. (Authorization:[Endpoints Repository]:Category NOT_EXISTS)			Assign Switch role PROFILE			
2. (Authorization:[Endpoints Repository]:Category EQUALS Access Points)			Assign Aruba switch role AP-ACCESS			
AND (Authorization:[Endpoints Repository]:OS Family EQUALS Aruba)						

You have been asked to help a Customer troubleshoot an issue. They have configured an Aruba OS switch (Aruba 2930 with 16.09) to do MAC authentication with profiling using ClearPass as the authentication source. They cannot get it working.

Using the screenshots as a reference, how will you fix the issue?

A. Delete the initial role in the Aruba OS switch to force the device to get the server derived user roles



- B. Use a CoA to bounce the switch port to force the port to change to the correct Aruba user role
- C. Change the Vendor settings for the Aruba OS switch to "Aruba" so that the enforcement will use the correct VSAs
- D. Modify the enforcement profile conditions with Aruba Vendor specific attributes and Aruba-user- roles
- E. User-roles are case sensitive, update the correct role with correct case in the enforcement profile

Correct Answer: D

QUESTION 4

Refer to the exhibit:

Monitoring » Live Monitoring » Access Tracker

Access Tracker Aug 21, 2019 20:03:29 CEST

The Access Tracker page provides a real-time display of per-session access activity on the selected server or domain.

[All Requests] default (2 servers) Last 1 day before Today

Filter: Source contains Webauth Go Clear Filter

#	Server	Source	Username	Service	Login Status	Request Timestamp
21.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:18:03
22.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:15:06
23.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:12:11
24.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:09:14
25.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:06:19
26.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:03:23
27.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:00:28
28.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:57:31
29.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:54:36
30.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:51:41
31.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:48:44
32.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:45:49
33.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:42:54
34.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:39:56
35.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:37:00
36.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:34:05
37.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:31:10
38.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:28:15
39.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:25:19
40.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:22:23



A customer has just configured a Posture Policy and the T2-Healthcheck Service. Next they installed the OnGuard Agent on Secure_Employee SSID. When they check Access Tracker they see many WEBAUTH requests are being triggered.

What could be the reason?

- A. OnGuard Web-Based Health Check interval has been wrongly configured to three minutes.
- B. The OnGuard Agent trigger the events based on changing the Health Status
- C. TCP port 6658 is not allowed between the client and the ClearPass server
- D. The OnGuard Agent is connecting to the Data Port interface on ClearPass

Correct Answer: A

QUESTION 5

What is the Secure SSID (otherwise referred to as Single SSID) OnBoard deployment service workflow?

- A. OnBoard Provisioning RADIUS service, OnBoard Authorization RADIUS service. OnBoard Pre-Auth Application service, OnBoard Provisioning RADIUS service
- B. OnBoard Provisioning RADIUS service, OnBoard Pre-Auth RADIUS service, OnBoard Authorization Application service. OnBoard Provisioning RADIUS service
- C. OnBoard Provisioning RADIUS service, OnBoard Pre-Auth Application service. OnBoard Authorization Application service, OnBoard Provisioning RADIUS service
- D. OnBoard Provisioning RADIUS service, OnBoard Authorization Application service, OnBoard Pre-Auth Application service, OnBoard Provisioning RADIUS service

Correct Answer: A

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