

HPE6-A81^{Q&As}

Aruba Certified ClearPass Expert Written Exam

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QUESTION 1

When is it recommended to use a certificate with multiple entries on the Subject Alternative Name?

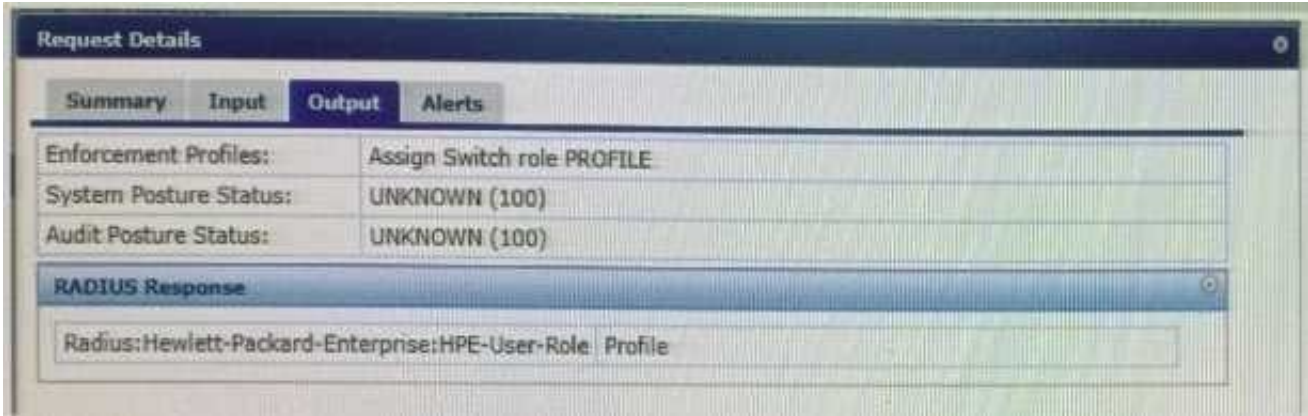
- A. The ClearPass servers are placed in different OnGuard zones to allow the client agent to send SHV updates.
- B. Using the same certificate to Onboard clients and the Guest Captive Portal on a single ClearPass server.
- C. The primary authentication server is not available to authenticate the users.
- D. The ClearPass server will be hosting captive portal pages for multiple FQDN entries

Correct Answer: A

QUESTION 2

Refer to the exhibit:





```
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)#
```



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.

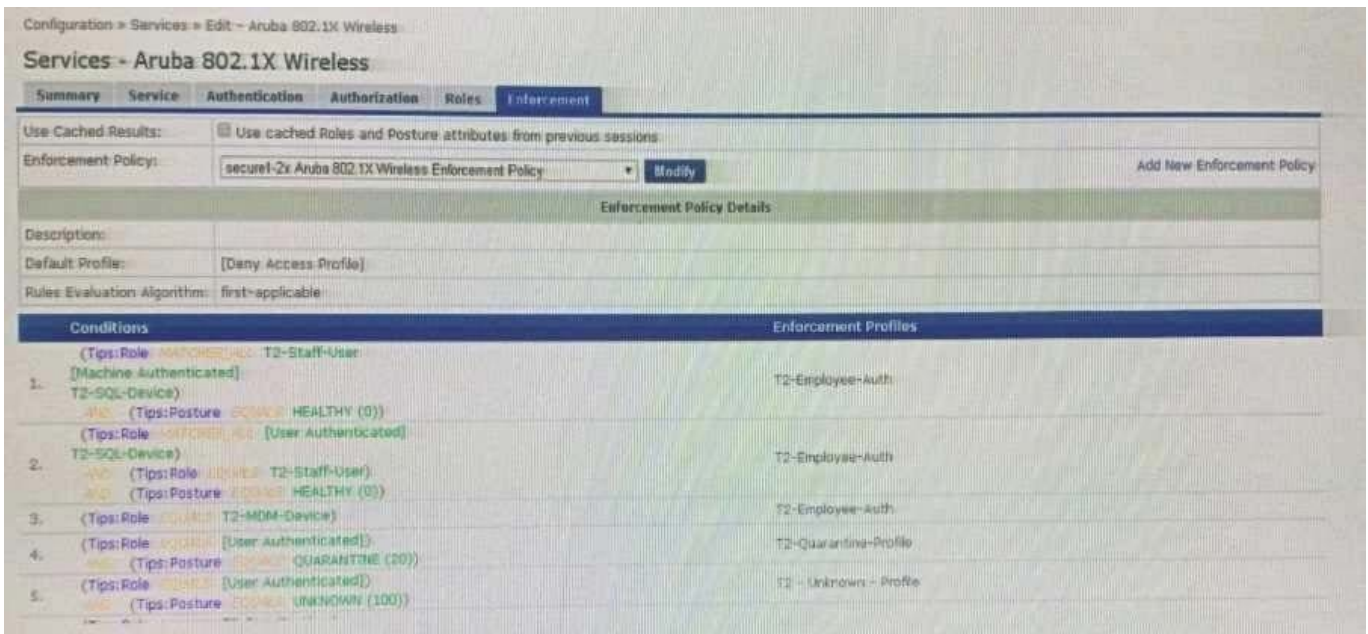
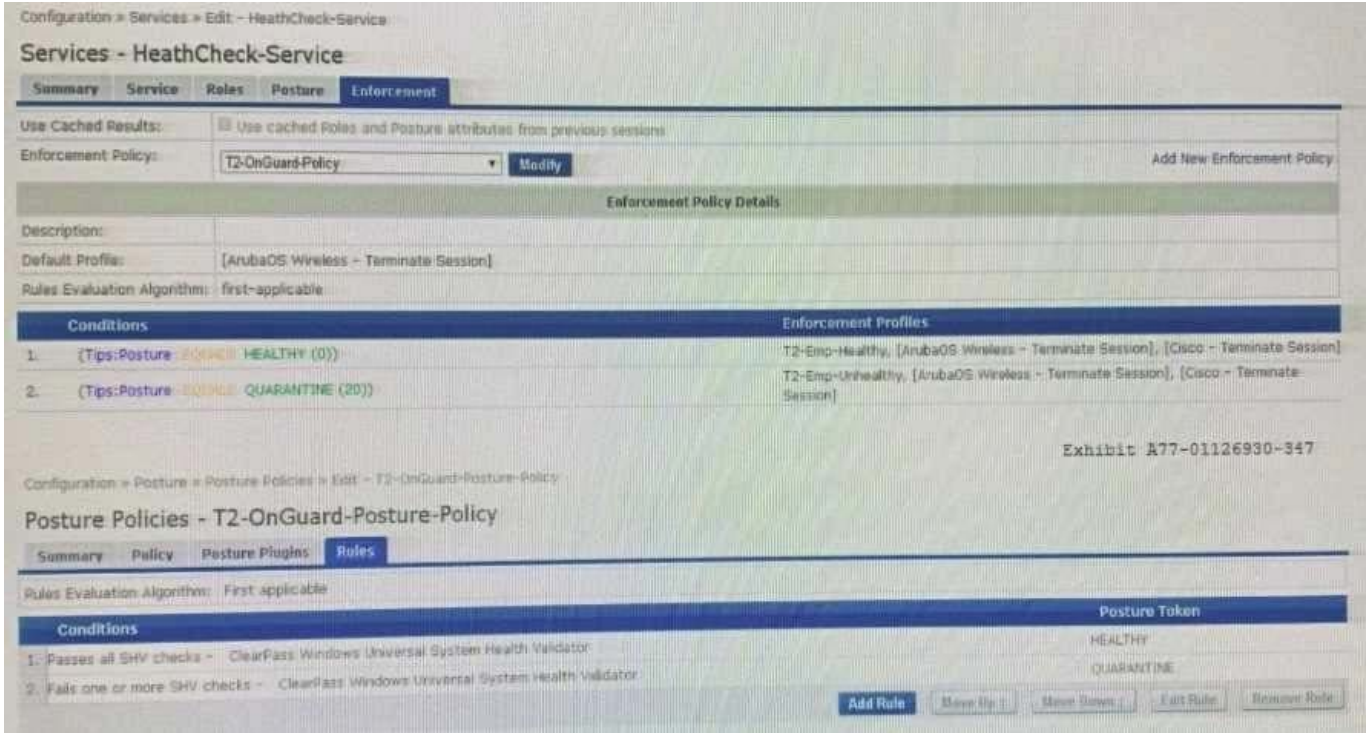
Using the screenshots as a reference, how will you fix the issue?

- 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 3

Refer to the Exhibit:



A customer wants to integrate posture validation into an Aruba Wireless 802.1X authentication service

During testing, the client connects to the Aruba Employee Secure SSID and is redirected to the Captive Portal page where the user can download the OnGuard Agent. After the Agent is installed, the client receives the Healthy token. The client remains connected to the Captive Portal page. ClearPass is assigning the endpoint the following roles: T2-Staff-User. (Machine Authenticated! and T2-SOL-Device. What could cause this behavior?

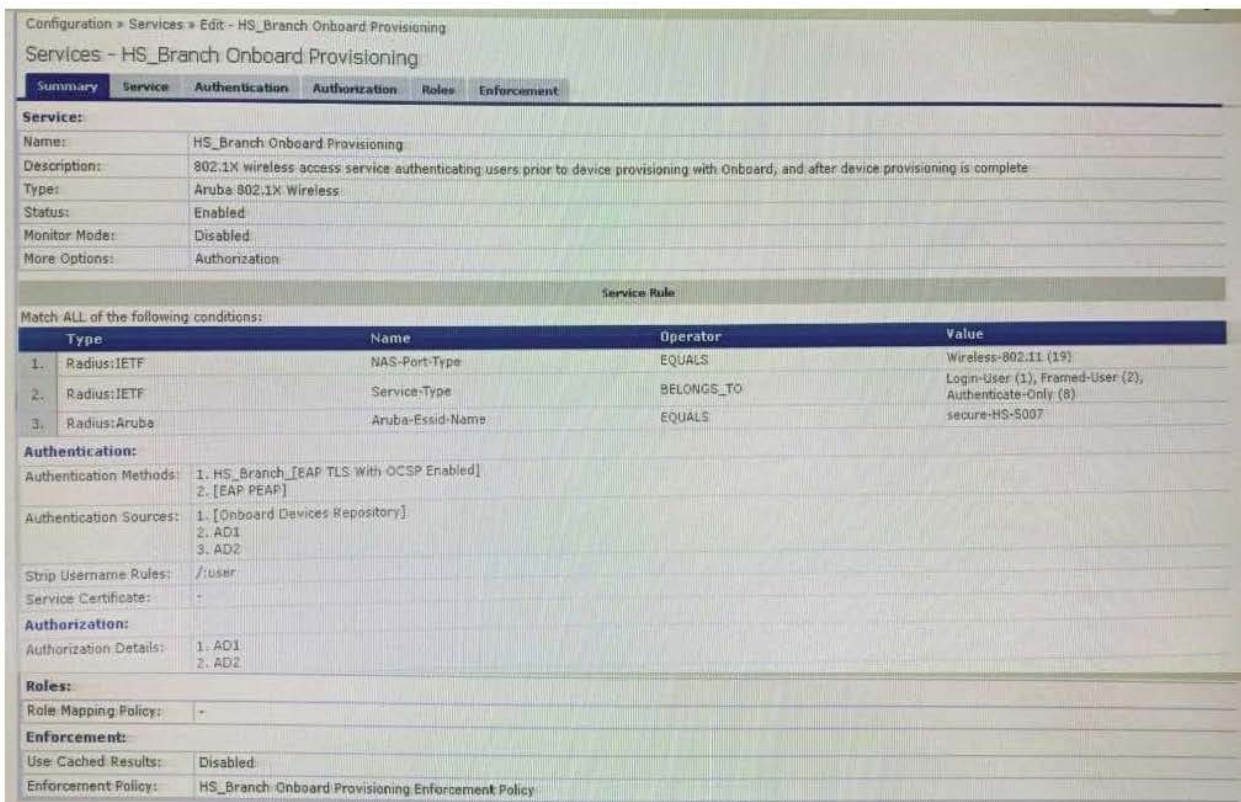
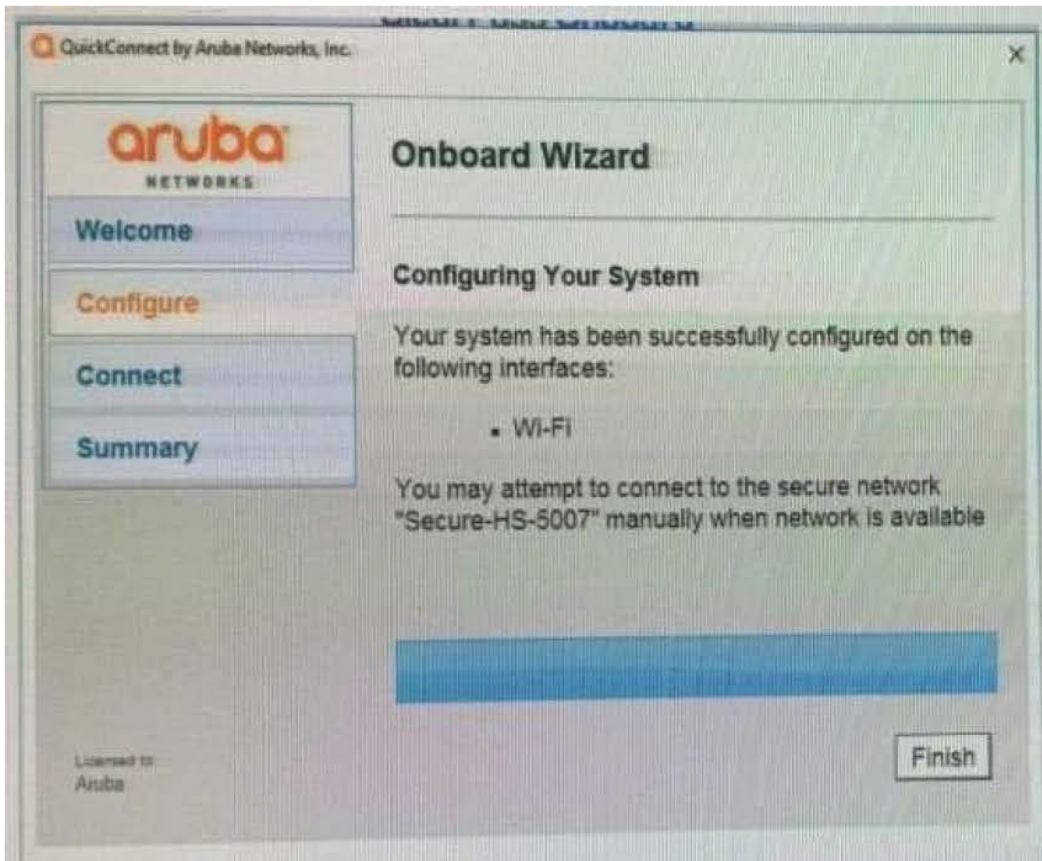
- A. The Enforcement Policy conditions for rule 1 are not configured correctly.
- B. Used Cached Results: has not been enabled in the Aruba 802.1X Wireless Service
- C. RFC-3576 is not configured correctly on the Aruba Controller and does not update the role.

D. The Enforcement Profile should bounce the connection instead of a Terminate session

Correct Answer: B

QUESTION 4

Refer to the exhibit:



Home > Onboard > Certificate Authorities

Certificate Authorities

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 I fix this problem?

Use this list to manage certificate authorities.

Name	Mode	Status	Expiry	OCSP URL
HS_Branch	root	Valid	2029-09-25T03:19:47-04:00	http://p50-t07-cp1/guest/mdps_ocsp.php/2
Local Certificate Authority	root	Valid	2029-06-25T21:25:44-04:00	http://p50-t07-cp1/guest/mdps_ocsp.php/1

Refresh 1

Name	Mode	Status	Expiry	OCSP URL
HS_Branch	root	Valid	2029-09-25T03:19:47-04:00	http://p50-t07-cp1/guest/mdps_ocsp.php/2

Hide Details Edit Duplicate Show Usage Trust Chain Certificates Renew Delete Client Certificates

Certificate Authority Settings

Name:	HS_Branch
Description:	
Mode:	Root CA
Certificate Issuing	
Authority Info Access:	Specify an OCSP Responder URL
OCSP URL:	http://p50-t07-cp1/guest/mdps_ocsp.php/2
Validity Period:	365
Clock Skew Allowance:	15
Subject Alternative Name:	Enabled

Home > Onboard > Configuration > Network Settings

Networks

There are errors with the server certificate configuration that will prevent devices from provisioning or authenticating:
 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.
 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.

How do I fix this problem?

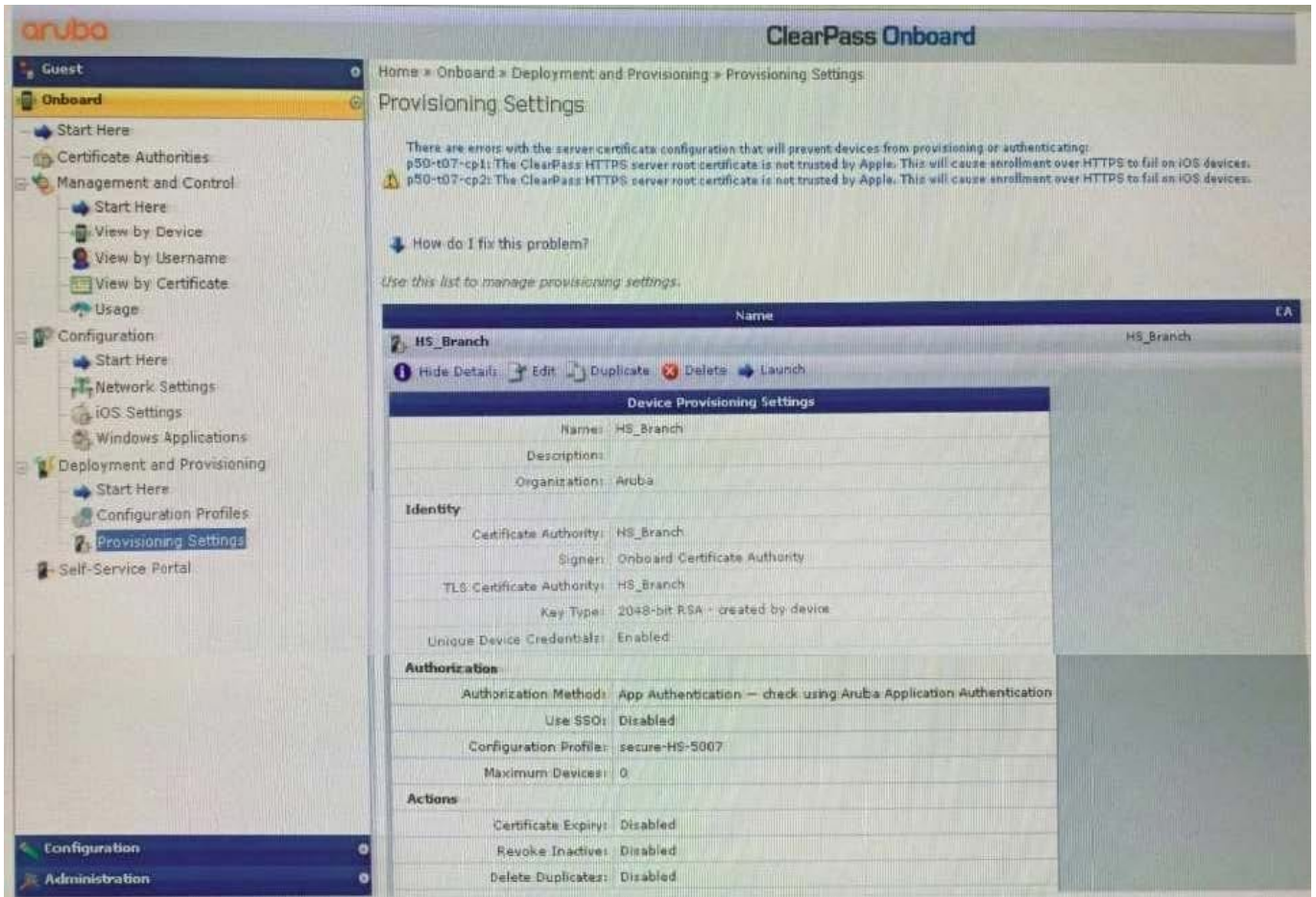
Use this list to manage networks.

Name	Network Type	Example
Example Network	Wireless	Example-TLS
Secure-HS-5007	Wireless	Secure-HS-5007

Hide Details Edit Duplicate Show Usage

Network Settings

Network Access	
Name:	Secure-HS-5007
Description:	
Network Type:	Wireless only
Security Type:	Enterprise (802.1X)
Wireless Network Settings	
Security Version:	WPA2 with AES (recommended)
SSID:	Secure-HS-5007
Wireless:	Visible network
Auto Join:	Enabled
Enterprise Protocols	
iOS & macOS EAP:	TLS
Legacy OS X EAP:	PEAP with MSCHAPv2
Android EAP:	TLS
Windows EAP:	TLS
Ubuntu EAP:	TLS



You have configured an Onboard portal for single SSID provision. During testing you notice that the QuickConnect Application did not display the "Connect" button, only the finish button. To get connected the test user had to manually connect to the secure-HS-5007 SSID but was prompted for a username and password. Using the screenshots as a reference, how would you fix this issue?

- A. Check the network settings for the correct SSID name spelling.
- B. Change the network settings to use EAP-TLS for the authentication protocol.
- C. Install a public signed HTTPs web server certificate on the ClearPass server.
- D. Configure the SSID to support both EAP-PEAP and EAP-TLS authentication method.

Correct Answer: A

QUESTION 5

Under Onboard management and control, which option will deny the user from re-provisioning the device a second time?

- A. Revoke and Delete certificate
- B. Delete user
- C. Revoke certificate

D. Delete certificate

Correct Answer: D

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