

# HPE6-A81<sup>Q&As</sup>

Aruba Certified ClearPass Expert Written Exam

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#### **QUESTION 1**

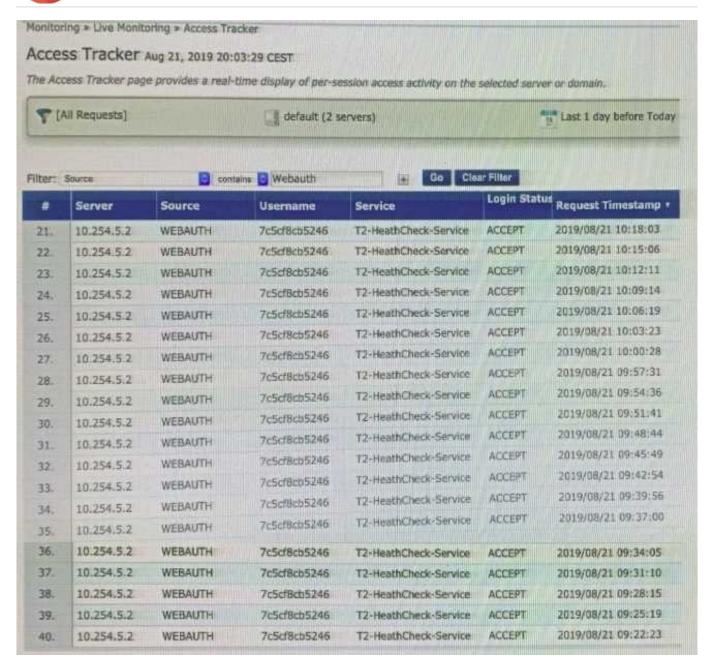
What is the Secure SSID (otherwise referred to as Single SSID) OnBoard deployment service workflow?

- 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

#### **QUESTION 2**

Refer to the exhibit:



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?

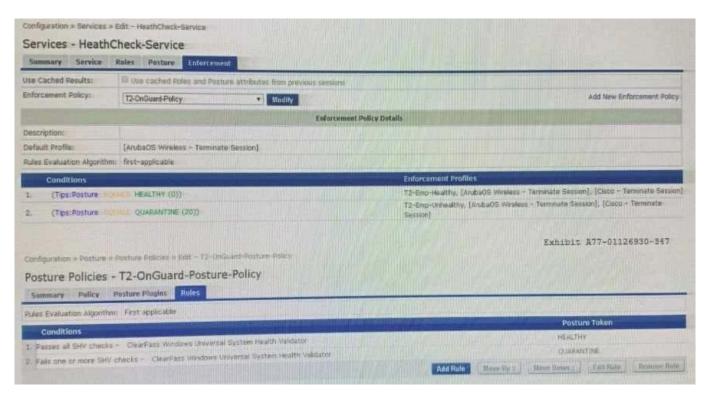
- A. OnGuard Web-Based Health Check interval has been wrongly configured to three minutes.
- B. The OnGuard Agent trigger the events based on changing the Health Status
- C. TCP port 6658 is not allowed between the client and the ClearPass server
- D. The OnGuard Agent is connecting to the Data Port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

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Correct Answer: A

#### **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?

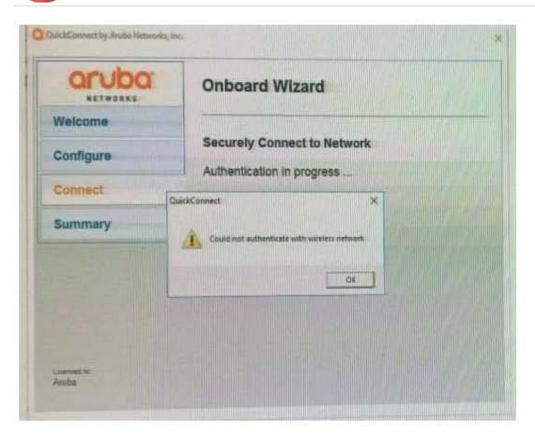
- A. The Enforcement Policy conditions for rule 1 are not configured correctly.
- B. Used Cached Results: has not been enabled In the Aruba 802.1X Wireless Service
- C. RFC-3576 Is not configured correctly on the Aruba Controller and does not update the role.
- D. The Enforcement Profile should bounce the connection instead of a Terminate session

Correct Answer: B

#### **QUESTION 4**

Refer to the exhibit:

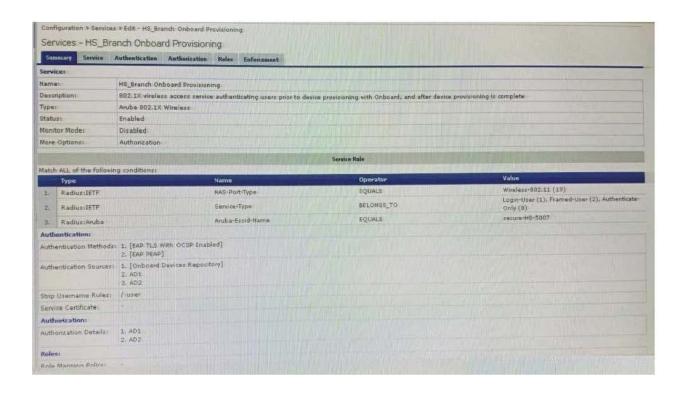


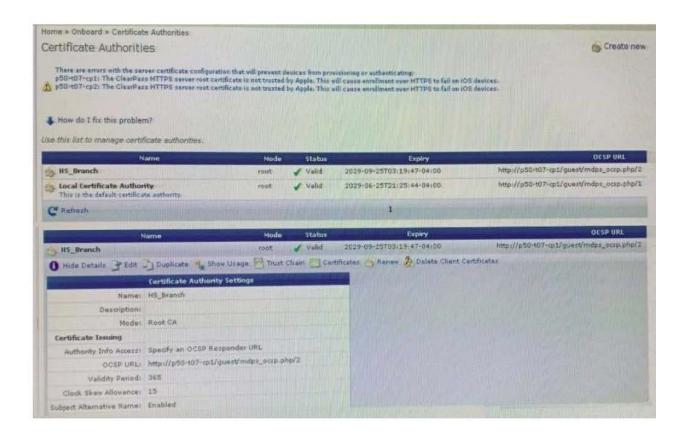


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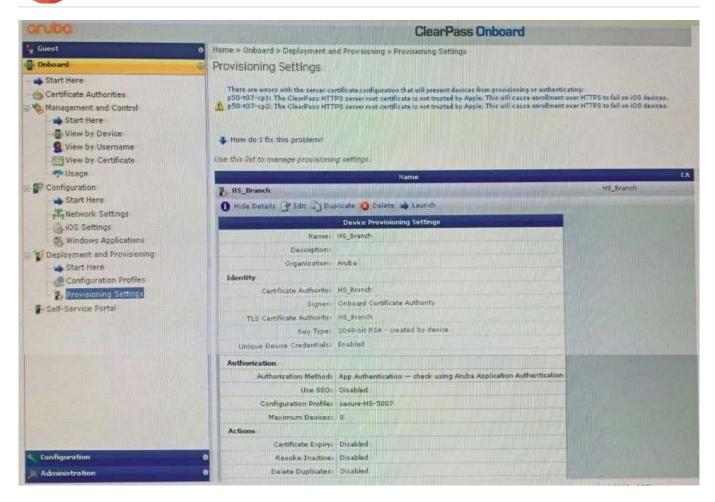


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You have configured Onboard and cannot get it working The customer has sent you the above screenshots.

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 5**

You are deploying ClearPass Policy Manager with Guest functionality for a customer with multiple Aruba Networks Mobility Controllers The customer wants to avoid SSL errors during guest access but due to company security policy cannot use a wildcard certificate on ClearPass or the Controllers. What is the most efficient way to configure the customers guest solution? (Select two.)

A. Build multiple Web Login pages with vendor settings configured for each controller



- B. Install the same public certificate on all Controllers with the common name "controller {company domain}"
- C. Build one Web Login page with vendor settings for controller (company domain)
- D. Install multiple public certificates with a different Common Name on each controller

Correct Answer: AB

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