



HPE6-A15^{Q&As}

Aruba Certified Clearpass Professional 6.5

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QUESTION 1

Refer to the exhibit.

The screenshot shows the Aruba Provisioning Settings for a 'Guest Onboard' profile. The left sidebar shows the navigation tree with 'Provisioning Settings' selected. The main content area shows the following configuration:

- * Key Type: 1024-bit RSA - created by device
- * Unique Device Credentials: Include the username in unique device credentials
- Authorization**
These options control how a device is authorized during provisioning.
- * Authorization Method: App Auth — check using Aruba Application Authentication
- * Configuration Profile: Default Profile
- * Maximum Devices: 3

Based on the configuration for `maximum devices` shown, which statement accurately describes its settings?

- A. The user cannot Onboard any devices.
- B. It limits the total number of devices that can be provisioned by ClearPass.
- C. It limits the total number of Onboarded devices connected to the network.
- D. It limits the number of devices that a single user can Onboard.
- E. It limits the number of devices that a single user can connect to the network.

Correct Answer: D

QUESTION 2

Refer to the exhibit.



Administration » Dictionaries » RADIUS

RADIUS Dictionaries

RADIUS Attributes

Vendor Name: Aruba (14823)

#	Attribute Name	ID	Type	In/Out
1.	Aruba-User-Role	1	String	in out
2.	Aruba-User-Vlan	2	Unsigned32	in out
3.	Aruba-Priv-Admin-User	3	Unsigned32	in out
4.	Aruba-Admin-Role	4	String	in out
5.	Aruba-Essid-Name	5	String	in out
6.	Aruba-Location-Id	6	String	in out
7.	Aruba-Port-Id	7	String	in out
8.	Aruba-Template-User	8	String	in out
9.	Aruba-Named-Vlan	9	String	in out
10.	Aruba-AP-Group	10	String	in out

Disable Export Close

In the Aruba RADIUS dictionary shown, what is the purpose of the RADIUS attributes?

- A. to gather and send Aruba NAD information to ClearPass
- B. to gather information about Aruba NADs for ClearPass
- C. to send information via RADIUS packets to Aruba NADs
- D. to send information via RADIUS packets to clients
- E. to send CoA packets from ClearPass to the Aruba NAD

Correct Answer: C

QUESTION 3

Refer to the exhibit.



Configuration » Enforcement » Policies » Edit - Onboard Provisioning - Aruba

Enforcement Policies - Onboard Provisioning - Aruba

Summary	Enforcement	Rules
Enforcement:		
Name:	Onboard Provisioning - Aruba	
Description:	Enforcement policy controlling network access for device provisioning	
Enforcement Type:	RADIUS	
Default Profile:	[Deny Access Profile]	
Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions	Actions	
1. (Authentication:OuterMethod EQUALS EAP-TLS)	[Allow Access Profile], Onboard Post-Provisioning - Aruba	
2. (Authentication:Source EQUALS [Onboard Devices Repository])	[Allow Access Profile], Onboard Post-Provisioning - Aruba	
3. (Authentication:Source NOT_EQUALS [Onboard Devices Repository])	[Allow Access Profile], Onboard Pre-Provisioning - Aruba	

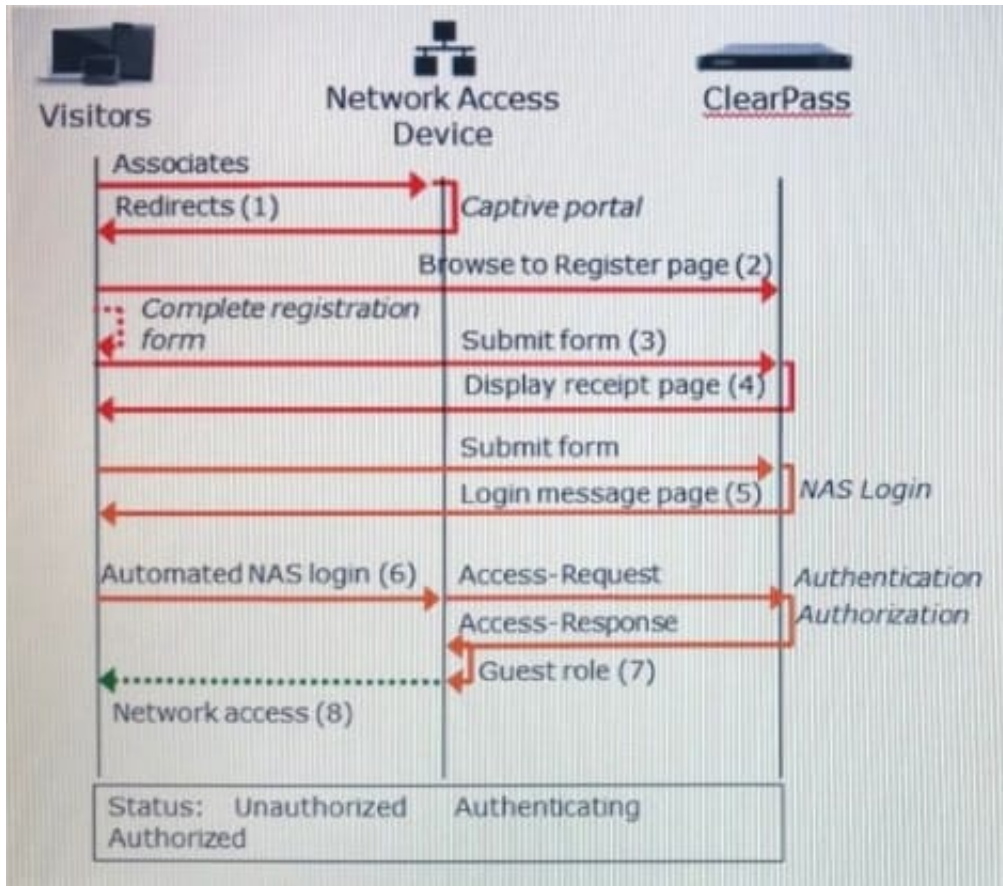
Based on the Enforcement Policy configuration shown, which Enforcement Profile will an employee receive when connecting an IOS device to the network or the first time using EAP-PEAP?

- A. Deny Access Profile
- B. Onboard Device Repository
- C. Cannot be determined
- D. Onboard Post-Provisioning ?Aruba
- E. Onboard Pre-Provisioning ?Aruba

Correct Answer: E

QUESTION 4

Refer to the exhibit.



Based on the guest Self-Registration with Sponsor Approval workflow shown, at which stage does the sponsor approve the user's request?

- A. After the RADIUS Access-Request
- B. After the NAS login, but before the RADIUS Access-Request
- C. Before the user can submit the registration form
- D. After the RADIUS Access-Response
- E. After the receipt page is displayed, before the NAS login

Correct Answer: E

QUESTION 5

Refer to the exhibit.



Home >> Configuration >> Web Logins

RADIUS Web Login

Use this form to make changes to the RADIUS Web Login **Guest Network**.

RADIUS Web Login Editor	
* Name:	<input type="text" value="Guest Network"/> Enter a name for this web login page.
Page Name:	<input type="text" value="Aruba_login"/> Enter a page name for this web login. The web login be accessible from <code>"/guest/page_name.php"</code> .
Description:	<input type="text"/> Comments or descriptive text about the web login.
* Vendor Settings:	<input type="text" value="Aruba Networks"/> Select a predefined group of settings suitable for standard network configurations.
Address:	<input type="text" value="securelogin.arubanetworks.com"/> Enter the IP address or hostname of the vendor's product here.
Secure Login:	<input type="text" value="Use vendor default"/> Select a security option to apply to the web login process.
Dynamic Address:	<input type="checkbox"/> The controller will send the IP to submit credentials In multi-controller deployments, it is often required to post credentials to different addresses. The address above will be used whenever the parameter is not available or fails.

When configuring a Web Login Page in ClearPass Guest, the information shown is displayed. What is the page name field used for?

- A. for forming the Web Login Page URL
- B. for Administrators to access the PHP page, but not guests
- C. for Administrators to reference the page only
- D. for forming the Web Login Page URL where Administrators add guest users
- E. for informing the Web Login Page URL and the page name that guests must configure on their laptop wireless supplicant.

Correct Answer: A

The Page Name is an identifier page name that will appear in the URL -- for example, `"/guest/page_name.php"`.

References: http://www.arubanetworks.com/techdocs/ClearPass/CPGuest_UG_HTML_6.5/Content/Configuration/Create



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