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QUESTION 1

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:	<div></div> 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/CreateEditWebLogin.htm

QUESTION 2

If the "Alerts" tab in an access tracker entry shows the following error message: "Access denied by policy", what could be a possible cause for authentication failure?

- A. Configuration of the Enforcement Policy.
- B. An error in the role mapping policy.
- C. Failure to select an appropriate authentication method for the authentication request.
- D. Implementation of a firewall policy on ClearPass.
- E. Failure to find an appropriate service to process the authentication request.

Correct Answer: A

QUESTION 3

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

Login Form	
Options for specifying the behaviour and content of the login form.	
Authentication:	<div>Credentials - Require a username and password</div> <div>Select the authentication requirement.</div> <div>Access Code requires a single code (username) to be entered.</div> <div>Anonymous allows a blank form requiring just the terms or a Log In button. A pre-Access Code and Anonymous require the account to have the Username Authentici</div>
Custom Form:	<div><input type="checkbox"/> Provide a custom login form</div> <div>If selected, you must supply your own HTML login form in the Header or Footer HT</div>
Custom Labels:	<div><input type="checkbox"/> Override the default labels and error messages</div> <div>If selected, you will be able to alter labels and error messages for the current login</div>
* Pre-Auth Check:	<div>RADIUS - check using a RADIUS request</div> <div>Select how the username and password should be checked before proceeding to th</div>
Terms:	<div><input type="checkbox"/> Require a Terms and Conditions confirmation</div> <div>If checked, the user will be forced to accept a Terms and Conditions checkbox.</div>

A Web Login page is configured in Clear Pass Guest as shown. What is the purpose of the Pre-Auth Check?



- A. To authenticate users after the NAD sends an authentication request to ClearPass
- B. To authenticate users before the client sends the credentials to the NAD
- C. To authenticate users when they are roaming from one NAD to another
- D. To authenticate users before they launch the Web Login Page
- E. To replace the need for the NAD to send an authentication request to ClearPass

Correct Answer: B

QUESTION 4

Refer to the exhibit.

* Key Type:	1024-bit RSA - created by device Select the type of private key to use for TLS certificates.
* Unique Device Credentials:	<input checked="" type="checkbox"/> Include the username in unique device credentials When checked, the username is prefixed to the device's PEAP credentials. This unique set of credentials is used to identify the user and device on the network.
Authorization These options control how a device is authorized during provisioning.	
* Authorization Method:	App Auth — check using Aruba Application Authentication Select the method used to authorize devices.
* Configuration Profile:	Default Profile Select the configuration profile that will be provisioned to devices.
* Maximum Devices:	3 The maximum number of devices that a user may provision. Use 0 for unlimited.

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 5

Refer to the exhibit.



Monitoring » Event Viewer

Event Viewer

Filter: Source contains RADIUS Go Clear Filter

#	Source	Level	Category
1.	RADIUS	ERROR	Authentication

System Event Details

Source	RADIUS
Level	ERROR
Category	Authentication
Action	Unknown
Timestamp	May 09, 2013 23:29:31 UTC
Level	ERROR
Category	Authentication
Action	Unknown
Timestamp	May 09, 2013 23:29:31 UTC
Description	Received packet from 10.8.10.100 with invalid Message-Authenticator! (Shared secret is incorrect.)

Close

The ClearPass Event Viewer displays an error when a user authenticates with EAP-TLS to ClearPass through an Aruba Controller Wireless Network. What is the cause of this error?

- A. The controller's shared secret used during the certificate exchange is incorrect.
- B. The NAS source interface IP is incorrect.
- C. The client sent an incorrect shared secret for the 802.1X authentication.
- D. The controller used an incorrect shared secret for the RADIUS authentication.
- E. The client's shared secret used during the certificate exchange is incorrect.

Correct Answer: D

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