



HPE6-A67^{Q&As}

Aruba Certified ClearPass Associate 6.7

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QUESTION 1

Refer to the exhibit.

Enforcement Policies – Corp SSID Access

Summary Enforcement Rules

Enforcement:

Name: Corp SSID Access
Description:
Enforcement Type: RADIUS
Default Profile: Allow Internet Only Access

Rules:

Rules Evaluation Algorithm: First applicable

Conditions	Actions
1. (Tips:Role EQUALS employee)	Allow Full Access
2. (Tips:Role EQUALS [Contractor])	Corp Secure Contractor
3. (Tips:Role EQUALS Corp BYOD)	Secure Corp BYOD Access

Configuration – Identity = Local User

Local Users

Filter: Role contains employee **Go** **Clear Filter**

	User ID	Name	Role
1.	john	john	[Employee]
2.	mike	mike	[Employee]
3.	neil	neil	[Employee]

Showing 1-3 of 3

Exhibit:ACCA67-292

What will be the enforcement for the user "neil"?

- A. Allow Internet Only Access
- B. Allow Full Access
- C. Corp Secure Contractor
- D. Secure Corp BYOD Access

Correct Answer: B

QUESTION 2

ClearPass Onboard uses which type of WLAN security once the user has authenticated and onboarded the client?

- A. EAP-PEAP
- B. EAP-RADIUS



C. SSL

D. EAP-LEAP E. EAP-TLS

Correct Answer: E

QUESTION 3

Based on the self-registration customization, what is the expected outcome?

The screenshot shows the 'Customize Guest Registration' configuration page, specifically the 'NAS Login' section. The page has a dark blue header with the title 'Customize Guest Registration'. Below the header, the 'NAS Login' section is titled 'Options controlling logging into a NAS for self-registered guests.' The configuration is organized into several rows with labels on the left and settings on the right. The 'Enabled' row has a checked checkbox for 'Enable guest login to a Network Access Server'. The 'Vendor Settings' row has a dropdown menu set to 'Aruba Networks' with a description: 'Select a predefined group of settings suitable for standard network configurations.' The 'Login Method' row has a dropdown menu set to 'Controller-initiated - Guest browser performs HTTP form submit' with a description: 'Select how the user's network login will be handled. Server-initiated logins require the user's MAC address to be available, usually from the captive portal.' The 'IP Address' row has a text field containing 'securelogin.arubanetworks.com' with a description: 'Enter the IP address or hostname of the vendor's product here.' The 'Secure Login' row has a dropdown menu set to 'Use vendor default' with a description: 'Select a security option to apply to the web login process.' The 'Dynamic Address' row has a checked checkbox for 'The controller will send the IP to submit credentials' with a description: 'In multi-controller deployments, it is often required to post credentials to different addresses mac. The address above will be used whenever the parameter is not available or fails the requirements.' Below the 'NAS Login' section is the 'Default Destination' section, titled 'Options for controlling the destination clients will redirect to after login.' It has a 'Default URL' row with a text field and a description: 'Enter the default URL to redirect clients. Please ensure you prepend "http://" for any external domain.' and an 'Override Destination' row with a checked checkbox for 'Force default destination for all clients' and a description: 'If selected, the client's default destination will be overridden regardless of its value.' At the bottom of the page are two buttons: 'Save Changes' and 'Save and Continue'.

Customize Guest Registration	
NAS Login Options controlling logging into a NAS for self-registered guests.	
Enabled:	<input checked="" type="checkbox"/> Enable guest login to a Network Access Server
* Vendor Settings:	Aruba Networks Select a predefined group of settings suitable for standard network configurations.
Login Method:	Controller-initiated - Guest browser performs HTTP form submit Select how the user's network login will be handled. Server-initiated logins require the user's MAC address to be available, usually from the captive portal.
IP Address:	securelogin.arubanetworks.com Enter the IP address or hostname of the vendor's product here.
Secure Login:	Use vendor default Select a security option to apply to the web login process.
Dynamic Address:	<input checked="" 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 mac. The address above will be used whenever the parameter is not available or fails the requirements.
Default Destination Options for controlling the destination clients will redirect to after login.	
Default URL:	 Enter the default URL to redirect clients. Please ensure you prepend "http://" for any external domain.
Override Destination:	<input checked="" type="checkbox"/> Force default destination for all clients If selected, the client's default destination will be overridden regardless of its value.
<div>Save Changes Save and Continue</div>	

A. When the user connects to an ArubaNAD device, the user will be redirected to this self- registration page.

B. When the user completes the self-registration form, a NAS login request will be sent from the client to ClearPass alternate domain at securelogin.arubanetworks.com.

C. When the user browses to securelogin.arubanetworks.com, the user will be redirected to the self-registration page.

D. User credentials will be sent to the NAD device when the user clicks the login button on the self-registration receipt page.

E. When the user clicks the register button on the self-registration page, user credentials will be sent to the NAD.

Correct Answer: B



QUESTION 4

Which options are parts of the features in the ClearPass Policy Manager module? (Choose three.)

- A. Context-based Policy Engine
- B. Endpoint Context Reporting
- C. Authentication Source Management
- D. Guest Account Management
- E. Enforcement Policies and Logic

Correct Answer: ABE

QUESTION 5

When enforcement action is used in ClearPass to bounce a client?

- A. Webpage redirect
- B. ACL
- C. VLAN attribute
- D. RADIUS VSA
- E. RADIUS CoA

Correct Answer: E

In the Profiler tab, change the RADIUS CoA Action to "[Cisco - Bounce-Host-Port]". Make sure your switch is configured for this.

Reference: <http://community.arubanetworks.com/t5/Security/MAC-Auth-Service-for-AP-s-Printers-Etc/td-p/243252>

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