**Vendor:** HP

**Exam Code:** HPE6-A07

**Exam Name:** Aruba Certified ClearPass Associate 6.5

**Version:** DEMO

**QUESTION 1**
Based on the self-registration customization, what is the expected outcome?



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 userbrowses 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.

**Answer:** B


**QUESTION 2**
Refer to the exhibit. A user connects to an Aruba Access Point wireless SSID named "secure-corporate" and performs an 802.1X authentication with ClearPass as the authentication server.

Based on this service configuration, which service will be triggered?

A. pod8-mac auth
B. Noservice will be triggered
C. pod8wireless
D. [Policy Manager Admin Network Service]
E. pod8wired

**Answer:** A


**QUESTION 3**
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

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


**QUESTION 4**
What is the purpose of the pre-auth check during guest authentication?

A. for the NAD device to do an internal authentication check before sending the credentials to ClearPass
B. for the NAD device to check that ClearPass is active before sending it the RADIUS request
C. for ClearPass to do aninternal authentication check before the NAS login happens
D. for the client device to do an internal sanity check before the NAS login occurs
E. for the client device to check that ClearPass is active before sending it the credentials

**Answer:** C
**Explanation:**
The way NAS devices like wireless controllers do authentication on external captive portals only allowsstandard reject message handlinglike "authentication failed".The pre auth check allows CPPM to provide advanced error handling of a reject like "your time limit has been reached" before a user logs in. It is to do an end run around limited error handing of NAS devices on external captive portals.
https://community.arubanetworks.com/t5/Security/why-use-pre-auth-check/m-p/93254

**QUESTION 5**
Which statement most accurately describes how users with Active Directory credentials authenticate with ClearPass when Active Directory is used as an authentication source for an 802.1x service in ClearPass?

A. A Kerberos request is sent from the Network Access Device to ClearPass which initiates a RADUIS request to the AD server.
B. A RADIUS request is sent from the Network Access Device to the AD server which communicates with ClearPass.
C. An LDAP request is sent from the Network AccessDevice to the AD server which communicates with ClearPass.
D. An LDAP request is sent from the Network Access Device to ClearPass which initiates a RADIUS request to the AD server.
E. A RADIUS request is sent from the Network Access Device to the ClearPasswhich communicates with the AD server.

**Answer:** C
**Explanation:**
http://www.arubanetworks.com/techdocs/ClearPass/Aruba_DeployGd_HTML/Content/3%20Active%20Directory/AD_auth_source_adding.htm

**QUESTION 6**
How is ClearPass enabled to perform DHCP profiling for devices in a network?

A. by enabling a port mirror on the network access device to mirror all user traffic toClearPass
B. by enabling DHCP relay on our network access devices so DHCP requests are forwarded to ClearPass
C. by enabling the `DHCP ignore' feature on network access devices
D. by configuring ClearPass as a secondary DHCP server on the client
E. by enabling profiling on ClearPass; configuration of the network access devices is not necessary

**Answer:** B
**Explanation:**
https://community.arubanetworks.com/aruba/attachments/aruba/ForoenEspanol/653/1/ClearPass%20Profiling%20TechNote.pdf

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