HPE6-A07^{Q&As}

Aruba Certified ClearPass Associate 6.5

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QUESTION 1

Which agents are valid Posture agents used by the ClearPass Policy Manager? (Choose three.)

A. OnGuard persistent agent

B. Microsoft AD

C. OnGuard dissolvable agent

D. Cisco Trust Agent

E. Microsoft NAP

Correct Answer: ACE

Reference: https://www.arubanetworks.com/techdocs/ClearPass/6.6/PolicyManager/Content/
CPPM_UserGuide/Posture/Posture_policy_creating.htm.html

QUESTION 2

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/tdp/243252

QUESTION 3

An organization wants to ensure a client\'s antivirus is installed and up to date prior to allowing network access.

Which ClearPass feature can be used to accomplish this?

A. Guest with sponsor approval

B. OnGuard

C. Guest with self-registration

D. Onboarding

E. RADIUS Authorization

Correct Answer: B

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 an internal 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

Correct Answer: C

The way NAS devices like wireless controllers do authentication on external captive portals only allows standard reject message handling like "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.

Reference https://community.arubanetworks.com/t5/Security/why-use-pre-auth-check/m-p/93254

QUESTION 5

What is the purpose of a RADIUS IETP Session Timeout attribute being sent to an Aruba Controller when a guest authenticates successfully?

A. For the controller to initiate a RADIUS re-authentication automatically when the time limit is reached.

B. For ClearPass to send a RADIUS CoA message to the client when the time limit is reached.

C. For the user to initiate a RADIUS re-authentication when the time limit is reached.

D. For ClearPass to send a RADIUS CoA message when the time limit is reached.

E. For the Controller to end the user\\'s authenticated session when the time limit is reached.

Correct Answer: E