



HPE6-A07^{Q&As}

Aruba Certified ClearPass Associate 6.5

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QUESTION 1

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

QUESTION 2

Which actions are necessary to set up a ClearPass guest captive portal web login page to authenticate guest users? (Select three.)

- A. Configure the guest pre-authentication role on ClearPass.
- B. Select the user login checkbox in ClearPass Guest.
- C. Create a web login page in ClearPass Guest.
- D. Create Guest Service in ClearPass policy Manager.
- E. Redirect Aruba Controller URL to ClearPass server web login page.

Correct Answer: ABD

Reference <https://community.arubanetworks.com/t5/Aruba-Solution-Exchange/IAP-ClearPass-GuestCaptive-Portal/tap/202675>

QUESTION 3

A ClearPass deployment needs to be designed to determine whether a user authenticating is an HR department employee in the Active Directory Server and whether the user's device is healthy.

Which policy service components will the network administrator need to use?

- A. Posture, Authentication and Authorization
- B. Posture and Firewall Roles
- C. Posture and Onboard
- D. Authentication and Authorization



E. Posture, Authentication and Onboarding

Correct Answer: A

Reference http://www.arubanetworks.com/techdocs/ClearPass/Aruba_CPPMOnlineHelp/Content/CPPM_UserGuide/About%20ClearPass/About_ClearPass.htm

QUESTION 4

EndPoint		Attributes	
MAC Address	0023e9339744	IP Address	10.2.101.251
Description		Static IP	TRUE
Status	<input type="radio"/> Known client <input checked="" type="radio"/> Unknown client <input type="radio"/> Disabled client	Hostname	-
MAC Vendor	F5 Networks, Inc.	Device Category	Unknown
Added by	Policy Manager	Device OS Family	Unknown
Online Status	Not Available	Device Name	Unknown
		Added At	Feb 10, 2015 13:10:57 PST
		Updated At	Feb 16, 2015 01:18:59 PST
		Show Fingerprint	<input checked="" type="checkbox"/>

Endpoint Fingerprint Details

TCP Device Category:

TCP Fingerprint:

Save Cancel

Refer to the exhibit. Based on the information shown, what is the status of the network?

- A. ClearPass can do TCP OS finger printing but Dictionary is not updated.
- B. ClearPass cannot do TCP OS finger printing.
- C. Device is Unknown to ClearPass.
- D. Device is not authenticated.
- E. ClearPass supports TCP finger printing but it is not enabled.

Correct Answer: E



QUESTION 5

What is the benefit of persistent agents over dissolvable agents?

- A. Auto-remediation
- B. Autonomous logon
- C. Firewall tracking
- D. Firewall checks
- E. Advanced Posture checks

Correct Answer: A

Reference: https://www.arubanetworks.com/assets/ds/DS_ClearPass_OnGuard.pdf

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