



# HPE6-A07<sup>Q&As</sup>

Aruba Certified ClearPass Associate 6.5

## Pass HP HPE6-A07 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/hpe6-a07.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which device uses the Quick Connect method of Onboarding? (Select two.)

- A. iPad
- B. iPhone
- C. Windows
- D. blackberry
- E. Android

Correct Answer: CE

Reference <http://www.primecominc.com/wp-content/uploads/2015/11/Conquering-todays-BYODchallenges-whitepaper.pdf> (page 7)

---

### QUESTION 2

A customer wants to use the OS information of devices in the Enforcement policy.

Which source should be added as an authorization source?

- A. OnGuard Repository
- B. Guest User Repository
- C. Local User Repository
- D. Endpoints Repository
- E. Active Directory

Correct Answer: D

---

### QUESTION 3

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 4

Configuration>>Services>>Reorder

### Reorder Services

Order	Name
1	[Policy Manager Admin Network Service]
2	pod8wired
3	pod8-mac auth
4	pod8wireless

**Service Rule**  
( ( Radius:IETF:NAS-Port-Type EQUALS Ethernet (15))  
AND ( Radius:IETF:Service-Type BELONGS\_TO Login-User (1), Framed-User (2), Authenticate-Only (8)) )  
AND ( Connection:Protocol EQUALS RADIUS)

**Service Rule**  
( ( Radius:IETF:NAS-Port-Type BELONGS\_TO Ethernet (15), Wireless-802.11 (19))  
AND ( Radius:IETF:Service-Type BELONGS\_TO Login-User (1), Call-Check (10))  
AND ( Connection:Client-Mac-Address EQUALS %{Radius:IETF:User-Name}) )  
AND ( Connection:Protocol EQUALS RADIUS)

**Service Rule**  
( ( Radius:IETF:NAS-Port-Type EQUALS Wireless-802.11 (19))  
AND ( Radius:IETF:Service-Type BELONGS\_TO Login-User (1), Framed-User (2), Authenticate-Only (8))  
AND ( Radius:Aruba:Aruba-Location-Id EXISTS )  
AND ( Radius:Aruba:Aruba-Essid-Name EXISTS ) )  
AND ( Connection:Protocol EQUALS RADIUS)

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. No service will be triggered
- C. pod8wireless
- D. [Policy Manager Admin Network Service]
- E. pod8wired

Correct Answer: A

#### QUESTION 5

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 to ClearPass
- 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

Correct Answer: B

Reference <https://community.arubanetworks.com/aruba/attachments/aruba/ForoenEspanol/653/1/ClearPass%20Profiling%20TechNote.pdf>

[HPE6-A07 VCE Dumps](#)

[HPE6-A07 Practice Test](#)

[HPE6-A07 Exam Questions](#)