



# ACCP-V6.2<sup>Q&As</sup>

Aruba Certified Clearpass Professional v6.2

**Pass Aruba ACCP-V6.2 Exam with 100% Guarantee**

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

<https://www.geekcert.com/accp-v6-2.html>

100% Passing Guarantee  
100% Money Back Assurance

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

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





### QUESTION 1

What is the Onboard license usage based on?

- A. Each user connected to the provisioning SSID uses 1 Onboard license.
- B. Each user authenticated using the Onboard credential uses 1 Onboard license.
- C. Each user provisioned using the Onboard process uses 1 Onboard license.
- D. Each user that has the OnGuard agent downloaded uses 1 Onboard license.
- E. Each user that downloads the Onboard application to their iOS device uses 1 Onboard license.

Correct Answer: C

---

### QUESTION 2

Which of the following statements is true about the User databases in Clearpass?

- A. Entries in the guest user DB do not expire.
- B. Custom attributes can be created for entries in the user DB.
- C. The endpoints table can only be populated by manually adding MAC addresses to the table.
- D. A Static host list can only contain a list of IP addresses.
- E. Entries in the guest user DB cannot be deleted.

Correct Answer: B

---

### QUESTION 3

Refer to the following Service configuration: 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.



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)
```

Which service will be triggered?

- A. pod8wired
- B. pod8-mac auth
- C. pod8wireless
- D. [Policy Manager Admin Network Service]
- E. No service will be triggered

Correct Answer: C

**QUESTION 4**

Which of the following methods can be used as collectors for device profiling? (Choose 2)

- A. OnGuard agent
- B. Active Directory Attributes
- C. ActiveSync Plugin
- D. Username and Password
- E. Client's role on the controller



Correct Answer: AC

---

#### QUESTION 5

If the "Alerts" tab in an authentication session details tab in Access Tracker shows the following error message "Access denied by policy", what could be a possible cause for authentication failure?

- A. Implementation of an Enforcement Policy
- B. Implementation of a firewall policy
- C. Failure to categorize the request in a Clearpass service
- D. Implementation of a Posture Policy
- E. Failure to activate the enforcement policy

Correct Answer: A

[Latest ACCP-V6.2 Dumps](#)

[ACCP-V6.2 VCE Dumps](#)

[ACCP-V6.2 Practice Test](#)