

# ***KillTest***

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## ***Examen***

<http://www.killtest.es>

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**Exam** : **HPE6-A68**

**Title** : Aruba Certified ClearPass  
Professional (ACCP) V6.7

**Version** : DEMO

1. Refer to the exhibit.

Administration » Server Manager » Server Configuration

## Server Configuration

Cluster-Wide Parameters ✖

General

Cleanup Intervals

Notifications

Standby Publisher

Virtual IP Configuration

| Parameter Name               | Parameter Value   | Default Value |
|------------------------------|---|---------------|
| Enable Publisher Failover    | TRUE <span style="font-size: 0.8em;">▼</span>           | FALSE         |
| Designated Standby Publisher | cp82.clearpass <span style="font-size: 0.8em;">▼</span> | 0             |
| Failover Wait Time           | 10 <span style="font-size: 0.8em;">▼</span> minutes     | 10            |

Restore Defaults
Save
Cancel

Which statement accurately describes the cp82 ClearPass node? (Choose two.)

- A. It stays as a Subscriber when the Publisher fails.
- B. It becomes the Publisher when the primary Publisher fails.
- C. It operates as a Publisher in a separate cluster when the Publisher is active.
- D. It operates as a Publisher in the same cluster as the primary Publisher when the primary is active.
- E. It operates as a Subscriber when the Publisher is active.

**Answer:** AE

2. A customer with an Aruba Controller wants to set it up to work with ClearPass Guest.

How should they configure ClearPass as an authentication server in the controller so that guests are able to authenticate successfully?

- A. Add ClearPass as RADIUS CoA server.
- B. Add ClearPass as a TACACS+ authentication server.
- C. Add ClearPass as a RADIUS authentication server.
- D. Add ClearPass as a HTTPS authentication server.

**Answer:** A

3. Refer to the exhibit.

| RADIUS Attributes |                       |               |            |        |
|-------------------|-----------------------|---------------|------------|--------|
| Vendor Name:      |                       | Aruba (14823) |            |        |
| #                 | Attribute Name        | ID            | Type       | In/Out |
| 1.                | Aruba-User-Role       | 1.            | Unsigned32 | in out |
| 2.                | Aruba-User-Vlan       | 2.            | Unsigned32 | in out |
| 3.                | Aruba-Priv-Admin-User | 3.            | String     | in out |
| 4.                | Aruba--Admin-Role     | 4.            | String     | in out |
| 5.                | Aruba-Essid-Name      | 5.            | String     | in out |
| 6.                | Aruba-Location-Id     | 6.            | String     | in out |
| 7.                | Aruba-Port-Id         | 7.            | String     | in out |
| 8.                | Aruba-Template-User   | 8.            | String     | in out |
| 9.                | Aruba-Named-Vlan      | 9.            | String     | in out |
| 10.               | Aruba-AP-Group        | 10.           | String     | in out |

In the Aruba RADIUS dictionary shown, what is the purpose of the RADIUS attributes?

- A. to send information via RADIUS packets to Aruba NADs
- B. to gather and send Aruba NAD information to ClearPass
- C. to send information via RADIUS packets to clients
- D. to gather information about Aruba NADs for ClearPass
- E. to send CoA packets from ClearPass to the Aruba NAD

**Answer: C**

4.A bank would like to deploy ClearPass Guest with web login authentication so that their customers can self-register on the network to get network access when they have meetings with bank employees. However, they're concerned about security.

What is true? (Choose three.)

- A. If HTTPS is used for the web login page, after authentication is completed guest Internet traffic will all be encrypted as well.
- B. During web login authentication, if HTTPS is used for the web login page, guest credentials will be encrypted.
- C. After authentication, an IPSEC VPN on the guest's client be used to encrypt Internet traffic.
- D. HTTPS should never be used for Web Login Page authentication.
- E. If HTTPS is used for the web login page, after authentication is completed some guest Internet traffic may be unencrypted.

**Answer: BCE**

5.A customer wants to make enforcement decisions during 802.1x authentication based on a client's Onguard posture token.

What enforcement profile should be used in the health check service?

- A. Quarantine VLAN
- B. RADIUS CoA
- C. RADIUS Accept
- D. RADIUS Reject
- E. Full Access VLAN.

**Answer: B**