



# HPE6-A68<sup>Q&As</sup>

Aruba Certified ClearPass Professional (ACCP) V6.7

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### QUESTION 1

A hotel chain deployed ClearPass Guest. When hotel guests connect to the Guest SSID, launch a web browser and enter the address [www.google.com](http://www.google.com), they are unable to immediately see the web login page. What are the likely causes of this? (Select two.)

- A. The ClearPass server has a trusted server certificate issued by Verisign.
- B. The ClearPass server has an untrusted server certificate issued by the internal Microsoft Certificate server.
- C. The ClearPass server does not recognize the client's certificate.
- D. The DNS server is not replying with an IP address for [www.google.com](http://www.google.com).

Correct Answer: BD

You would need a publicly signed certificate.

References: <http://community.arubanetworks.com/t5/Security/Clearpass-Guest-certificate-error-for-guest-visitors/td-p/221992>

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### QUESTION 2

Which statement is true about the databases in ClearPass?

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

Correct Answer: A

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### QUESTION 3

Refer to the exhibit.



Summary	Enforcement	Rules
<b>Enforcement:</b>		
Name:	Handheld_Wireless_Access_Policy	
Description:	Enforcement policy for handheld wireless access	
Enforcement Type:	RADIUS	
Default Profile:	WIRELESS_CAPTIVE_NETWORK	
<b>Rules:</b>		
Rules Evaluation Algorithm: First applicable		
Conditions	Actions	
1. (Tips:Role MATCHES_ANY [guest])	WIRELESS_GUEST_NETWORK	
2. (Endpoint:OS Version CONTAINS Android) (Tips:Role MATCHES_ANY conference laptop developer)	WIRELESS_HANDHELD_NETWORK	
3. senior_mgmt testqa Role_Engineer)	WIRELESS_EMPLOYEE_NETWORK	

A user who is tagged with the ClearPass roles of Role\_Engineer and developer, but not testqa, connects to the network with a corporate Windows laptop. Which Enforcement Profile is applied?

- A. WIRELESS\_GUEST\_NETWORK
- B. WIRELESS\_CAPTIVE\_NETWORK
- C. WIRELESS\_HANDHELD\_NETWORK
- D. Deny Access
- E. WIRELESS\_EMPLOYEE\_NETWORK

Correct Answer: E

MATCHES\_ANY: For list data types, true if any of the run-time values in the list match one of the configured values.

Example: Tips:Role MATCHES\_ANY HR,ENG,FINANCE

References:

[http://www.arubanetworks.com/techdocs/ClearPass/Aruba\\_CPPMOnlineHelp/Content/CPPM\\_UserGuide/Rules/Operators.htm](http://www.arubanetworks.com/techdocs/ClearPass/Aruba_CPPMOnlineHelp/Content/CPPM_UserGuide/Rules/Operators.htm)

#### QUESTION 4

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	FALSE
Designated Standby Publisher	cp82.clearpass	0
Failover Wait Time	10 minutes	10

[Restore Defaults](#) [Save](#) [Cancel](#)

Which statements accurately describe the cp82 ClearPass node? (Select two.)

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

Correct Answer: AD

ClearPass Policy Manager allows you to designate one of the subscriber nodes in a cluster to be the Standby Publisher, thereby providing for that subscriber node to be automatically promoted to active Publisher status in the event that the Publisher goes out of service. This ensures that any service degradation is limited to an absolute minimum.

When a Publisher failure is detected, the designated subscriber node is promoted to active Publisher status.

References:

[http://www.arubanetworks.com/techdocs/ClearPass/Aruba\\_DeployGd\\_HTML/Content/5%20Cluster%20Deployment/Standby\\_publisher.htm](http://www.arubanetworks.com/techdocs/ClearPass/Aruba_DeployGd_HTML/Content/5%20Cluster%20Deployment/Standby_publisher.htm)

### QUESTION 5

During a web login authentication, what is expected to happen as part of the Automated NAS login?

- A. NAD sends TACACS+ request to ClearPass.
- B. ClearPass sends TACACS+ request to NAD.
- C. Client device sends RADIUS request to NAD.



- D. NAD sends RADIUS request to ClearPass.
- E. ClearPass sends RADIUS request to NAD.

Correct Answer: D

### QUESTION 6

Which components of a ClearPass is mandatory?

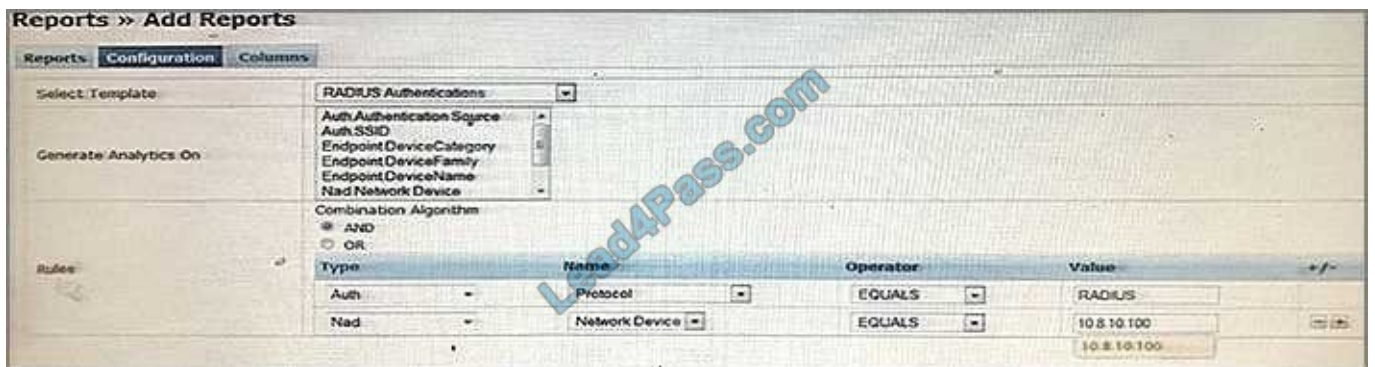
- A. Authorization Source
- B. Profiler
- C. Role Mapping Policy
- D. Enforcement
- E. Posture

Correct Answer: D

An enforcement policy is a way to organize enforcement profiles and apply them to users or Policy Manager roles. Based on the enforcement policy assigned to the role, enforcement profiles are applied to the service request.

### QUESTION 7

Refer to the exhibit.



Which types of records will the report shown display?

- A. all RADIUS authentications from the 10.8.10.100 NAD to ClearPass
- B. all failed RADIUS authentications through ClearPass
- C. only Windows devices that have authenticated through the 10.8.10.100 NAD
- D. all successful RADIUS authentications through ClearPass
- E. all successful RADIUS authentications from the 10.8.10.100 NAD to ClearPass



Correct Answer: A

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### QUESTION 8

What is the purpose of RADIUS CoA (RFC 3576)?

- A. to force the client to re-authenticate upon roaming to a new Controller
- B. to apply firewall policies based on authentication credentials
- C. to validate a host MAC address against a whitelist or a blacklist
- D. to authenticate users or devices before granting them access to a network
- E. to transmit messages to the NAD/NAS to modify a user's session status

Correct Answer: E

CoA messages modify session authorization attributes such as data filters. References:  
<https://tools.ietf.org/html/rfc3576>

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### QUESTION 9

Refer to the exhibit.



Device Provisioning Settings	
General	Web Login
iOS	OS & OS X
Legacy OS X	Windows
Android	Onboard Client
*Name:	Local Device Provisioning <small>Enter a name for this configuration set.</small>
Description:	This is the default configuration set for device provisioning. <small>Enter a description for the configuration set.</small>
*Organization:	Example Organization <small>Enter an organization name for this configuration set. The organization name is displayed by the device during provisioning.</small>
<b>Identity</b> <small>These options control the generation of device credentials</small>	
* Certificate Authority:	Local Certificate Authority <small>Select the certificate authority that will be used to sign profiles and messages.</small>
* Signer:	Onboard Certificate Authority <small>Select the source that will be use to sign TLS client certificates.</small>
* Key Type:	1024-bit RSA - created by device <small>Select the type of private key to use for TLS certificates.</small>
* Unique Device Credentials:	<input checked="" type="checkbox"/> Include the username in unique device credentials <small>When checked, the username is prefixed to the device's PEAP credentials. This unique set of credentials is used to identify the user and device on the network.</small>

Based on the configuration for the client's certificate private key as shown, which statements accurately describe the settings? (Select two.)

- A. The private key is stored in the ClearPass server.
- B. The private key is stored in the user device.
- C. The private key for TLS client certificates is not created.
- D. More bits in the private key will increase security.
- E. More bits in the private key will reduce security.

Correct Answer: BD

### QUESTION 10

Refer to the exhibit.



Configuration » Enforcement » Policies » Edit - Onboard Provisioning - Aruba

### Enforcement Policies - Onboard Provisioning - Aruba

**Summary** | Enforcement | Rules

**Enforcement:**

Name: Onboard Provisioning - Aruba  
Description: Enforcement policy controlling network access for device provisioning  
Enforcement Type: RADIUS  
Default Profile: [Deny Access Profile]

**Rules:**

Rules Evaluation Algorithm: First applicable

Conditions	Actions
1. (Authentication:OuterMethod EQUALS EAP-TLS)	[Allow Access Profile], Onboard Post-Provisioning - Aruba
2. (Authentication:Source EQUALS [Onboard Devices Repository])	[Allow Access Profile], Onboard Post-Provisioning - Aruba
3. (Authentication:Source NOT_EQUALS [Onboard Devices Repository])	[Allow Access Profile], Onboard Pre-Provisioning - Aruba

An employee connects a corporate laptop to the network and authenticates for the first time using EAP-TLS. Based on the Enforcement Policy configuration shown, which Enforcement Profile will be sent?

- A. Onboard Post-Provisioning - Aruba
- B. Onboard Pre-Provisioning - Aruba
- C. Deny Access Profile
- D. Onboard Device Repository

Correct Answer: A

#### QUESTION 11

ClearPass and a wired switch are configured for 802.1x authentication with RADIUS CoA (RFC 3576) on UDP port 3799. This port has been blocked by a firewall between the wired switch and ClearPass. What will be the outcome of this state?

- A. RADIUS Authentications will fail because the wired switch will not be able to reach the ClearPass server.
- B. During RADIUS Authentication, certificate exchange between the wired switch and ClearPass will fail.
- C. RADIUS Authentications will timeout because the wired switch will not be able to reach the ClearPass server.
- D. RADIUS Authentication will succeed, but Post-Authentication Disconnect-Requests from ClearPass to the wired switch will not be delivered.
- E. RADIUS Authentication will succeed, but RADIUS Access-Accept messages from ClearPass to the wired switch for Change of Role will not be delivered.

Correct Answer: D

#### QUESTION 12

Refer to the exhibit.





Summary	Policy	Posture Plugins	Rules
Policy Name:	Employee Posture Policy		
Description:			
Posture Agent:	<input type="radio"/> NAP Agent <input checked="" type="radio"/> OnGuard Agent (Persistent or Dissolvable)		
Host Operating System:	<input checked="" type="radio"/> Windows <input type="radio"/> Linux <input type="radio"/> Mac OS X		

Based on the Posture Policy configuration shown, above, which statement is true?

- A. This Posture Policy can only be applied to an 802.1x wired service not 802.1x wireless.
- B. This Posture Policy checks the health status of devices running Windows, Linux and Mac OS X.
- C. This Posture Policy can use either the persistent or dissolvable OnGuard agent to obtain the statement of health.
- D. This Posture Policy checks for presence of a firewall application in Windows devices.
- E. This Posture Policy checks with a Windows NPS server for posture tokens.

Correct Answer: C

### QUESTION 13

What is the certificate format PKCS #7, or .p7b, used for?

- A. Certificate Signing Request
- B. Binary encoded X.509 certificate
- C. Binary encoded X.509 certificate with public key
- D. Certificate with an encrypted private key
- E. Certificate chain

Correct Answer: E

The PKCS#7 or P7B format is usually stored in Base64 ASCII format and has a file extension of .p7b or .p7c. P7B certificates contain "-----BEGIN PKCS7-----" and "-----END PKCS7-----" statements. A P7B file only contains certificates and chain certificates, not the private key. Several platforms support P7B files including Microsoft Windows and Java Tomcat.

References: <https://community.arubanetworks.com/t5/Controller-Based-WLANs/Various-Certificate-Formats/ta-p/176548>



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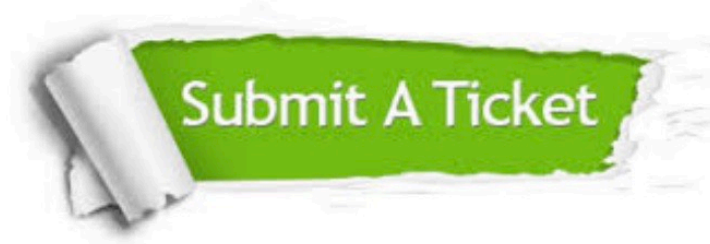
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