



HPE6-A68^{Q&As}

Aruba Certified ClearPass Professional (ACCP) V6.7

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QUESTION 1

Which database in the Policy Manager contains the device attributes derived by profiling?

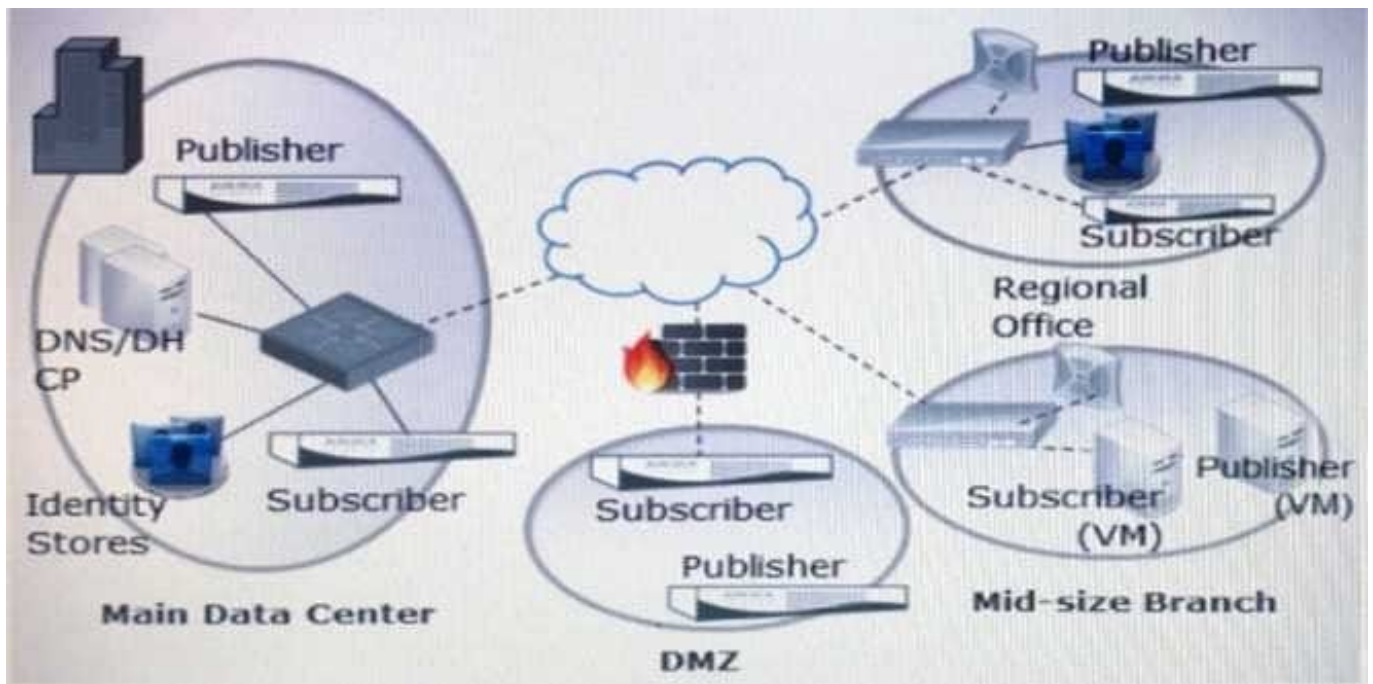
- A. Endpoints Repository
- B. Client Repository
- C. Local Users Repository
- D. Onboard Devices Repository
- E. Guest User Repository

Correct Answer: A

Configure [Endpoints Repository] as Authorization Source. Endpoint profile attributes derived by Profile are available through the '[Endpoint Repository]' authorization source. These attributes can be used in role-mapping or enforcement policies to control network access. Available attributes are: Authorization:[Endpoints Repository]:MAC Vendor Authorization:[Endpoints Repository]:Category Authorization:[Endpoints Repository]:OS Family Authorization:[Endpoints Repository]:Name References: ClearPass Profiling TechNote (2014), page 29 <https://community.arubanetworks.com/aruba/attachments/aruba/ForoenEspanol/653/1/ClearPass%20Profiling%20TechNote.pdf>

QUESTION 2

Refer to the exhibit.



A customer wants to enable Publisher redundancy.

Based on the network topology diagram shown, which node should the network administrator configure as the standby



Publisher for the Publisher in the main data center?

- A. Subscriber in the main data center
- B. Publisher in the regional office
- C. Any of the other three Publishers
- D. Publisher in the mid-size branch
- E. Publisher in the DMZ

Correct Answer: A

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.

References: http://www.arubanetworks.com/techdocs/ClearPass/Aruba_DeployGd_HTML/Content/5%20Cluster%20Deployment/Standby_publisher.htm

QUESTION 3

Which use cases will require a ClearPass Guest application license? (Select two.)

- A. Guest device fingerprinting
- B. Guest endpoint health assessment
- C. Sponsor based guest user access
- D. Guest user self-registration for access
- E. Guest personal device onboarding

Correct Answer: CD

QUESTION 4

Refer to the exhibit.



Authentication Sources - remotelab AD

Summary	General	Primary	Attributes
Name:	<input type="text" value="retemotelab AD"/>		
Description:	<input type="text"/>		
Type:	Active Directory		
User for Authorization:	<input checked="" type="checkbox"/> Enable to use this authentication source to		
Authorization Sources:	<input type="text"/> <div>-- Select --</div>		
Server Timeout:	<input type="text" value="10"/>	seconds	
Cache Timeout:	<input type="text" value="36000"/>	seconds	
Backup Servers Priority:	<input type="text"/>		

What does the Cache Timeout Value refer to?

- A. The amount of time the Policy Manager caches the user credentials stored in the Active Directory.
- B. The amount of time the Policy Manager waits for a response from the Active Directory before checking the backup authentication source.
- C. The amount of time the Policy Manager caches the user attributes fetched from Active Directory.
- D. The amount of time the Policy Manager waits for response from the Active Directory before sending a timeout message to the Network Access Device.
- E. The amount of time the Policy Manager caches the user's client certificate.

Correct Answer: C



QUESTION 5

Refer to the exhibit.

Home >> Configuration >> Web Logins

RADIUS Web Login

Use this form to make changes to the RADIUS Web Login **Guest Network**.

RADIUS Web Login Editor	
* Name:	<input type="text" value="Guest Network"/> Enter a name for this web login page.
Page Name:	<input type="text" value="Aruba_login"/> Enter a page name for this web login. The web login be accessible from "/guest/page_name.php".
Description:	<input type="text"/> Comments or descriptive text about the web login.
* Vendor Settings:	<input type="text" value="Aruba Networks"/> ▼ Select a predefined group of settings suitable for standard network configurations.
Address:	<input type="text" value="securelogin.arubanetworks.com"/> Enter the IP address or hostname of the vendor's product here.
Secure Login:	<input type="text" value="Use vendor default"/> ▼ Select a security option to apply to the web login process.
Dynamic Address:	<input type="checkbox"/> The controller will send the IP to submit credentials In multi-controller deployments, it is often required to post credentials to different addresses. The address above will be used whenever the parameter is not available or fails.

When configuring a Web Login Page in ClearPass Guest, the information shown is displayed. What is the page name field used for?

- A. for forming the Web Login Page URL
- B. for Administrators to access the PHP page, but not guests
- C. for Administrators to reference the page only
- D. for forming the Web Login Page URL where Administrators add guest users
- E. for informing the Web Login Page URL and the page name that guests must configure on their laptop wireless supplicant.

Correct Answer: A



The Page Name is an identifier page name that will appear in the URL -- for example, "/guest/page_name.php".

References:

http://www.arubanetworks.com/techdocs/ClearPass/CPGuest_UG_HTML_6.5/Content/Configuration/CreateEditWebLogin.htm

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