

# HPE6-A81<sup>Q&As</sup>

Aruba Certified ClearPass Expert Written Exam

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#### **QUESTION 1**

Refer to the exhibit:



A customer with multiple Aruba Controllers has just installed a new certificate for "\*.customerdomain com" on all Aruba Controllers. While testing the existing guest Self-Registration page the customer noticed that the logins are failing. While troubleshooting they are finding no entries in the Event Viewer or Access Tracker for the tests. Suspecting that the Aruba Controllers may not be properly posting the credentials from the guest browser, they open the NAS Vendor Settings for the Guest Self-Registration Page. From the screen shown, how can you fix the errors?

- A. Change the "IP Address: field to" securelogin.customerdomain.com.
- B. Change the "Secure Login:" field to "Use Vendor Default".
- C. Change the "IP Address field to "captiveportal-login.customerdomain.com".
- D. Add PTR records on the DNS server for "securelogin.arubanetworks.com".

Correct Answer: B

#### **QUESTION 2**

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You are deploying ClearPass Policy Manager with Guest functionality for a customer with multiple Aruba Networks Mobility Controllers The customer wants to avoid SSL errors during guest access but due to company security policy cannot use a wildcard certificate on ClearPass or the Controllers. What is the most efficient way to configure the customers guest solution? (Select two.)

- A. Build multiple Web Login pages with vendor settings configured for each controller
- B. Install the same public certificate on all Controllers with the common name "controller {company domain}"
- C. Build one Web Login page with vendor settings for controller (company domain)
- D. Install multiple public certificates with a different Common Name on each controller

Correct Answer: AB

#### **QUESTION 3**

Where is the following information stored in ClearPass?

1.

Roles and Posture for Connected Clients

2.

System Health for OnGuard

3.

Machine authentication State

4.

CoA session info

5.

Mapping of connected clients to NAS/NAD

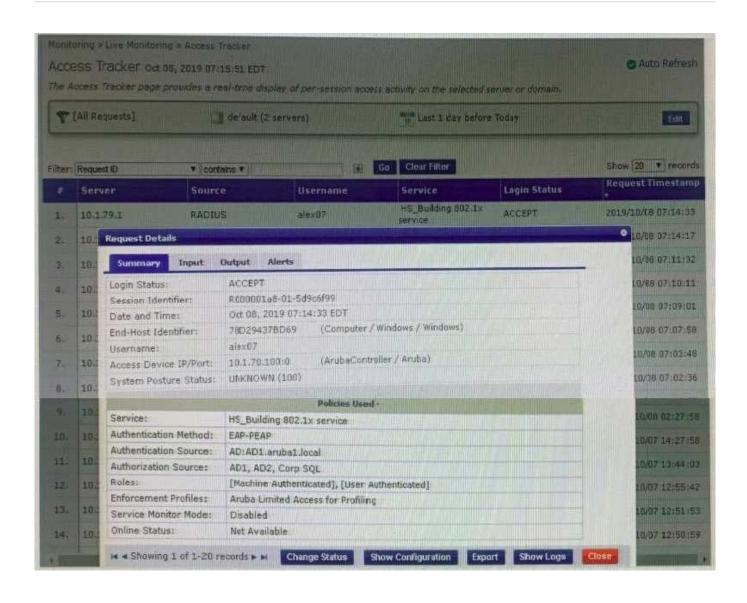
- A. Multi-Master cache
- B. Endpoint database
- C. insight database
- D. ClearPass system cache

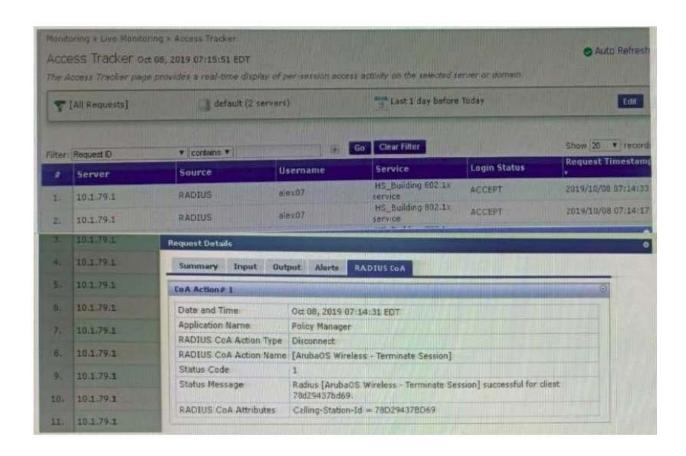
Correct Answer: D

#### **QUESTION 4**

Refer to the exhibit:

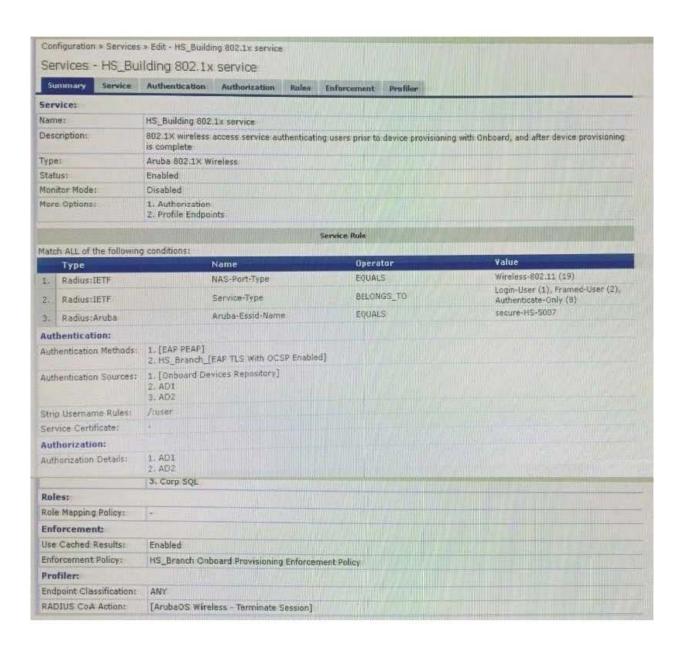
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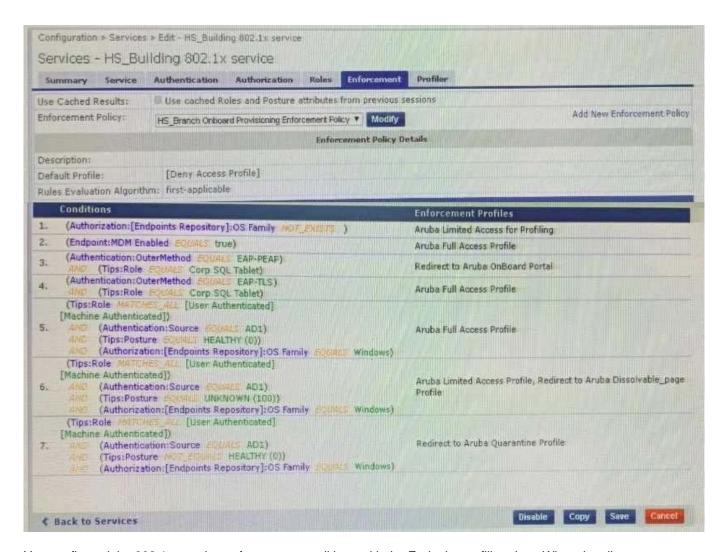








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You configured the 802 1 x service enforcement conditions with the Endpoint profiling data. When the client connects to the network. ClearPass successfully profiles the client but the client always receives an incorrect enforcement profile The configurations in the Aruba controller are completed correctly. What is the cause of the issue?

- A. An additional authorization source should be configured for profiling to work.
- B. The enforcement policy conditions configured with profiling data are not correct.
- C. The enforcement policy rules evaluation algorithm Is not configured correctly.
- D. The option, use cached roles and posture from previous sessions should be enabled.

Correct Answer: B

#### **QUESTION 5**

What type of EAP certificate are you able to use on ClearPass? (Select two.)

- A. Self signed, when all the clients are Onboarded with the same Root CA as the Self signed certificate.
- B. Private signed, when the clients are onboarded or are part of the organization domain.



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- C. Private signed, when some clients are onboarded and some are not part of the organization.
- D. Public signed, when not all of the clients are part of the organization domain.
- E. Self signed, when all the clients are part of the organization domain.

Correct Answer: CD

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