

HPE6-A81^{Q&As}

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QUESTION 1

Refer to the exhibit:





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You have been asked to help a Customer troubleshoot an issue. They have configured an Aruba OS switch (Aruba 2930 with 16.09) to do MAC authentication with profiling using ClearPass as the authentication source. They cannot get it working.

Using the screenshots as a reference, how will you fix the issue?

A. Delete the initial role in the Aruba OS switch to force the device to get the server derived user roles



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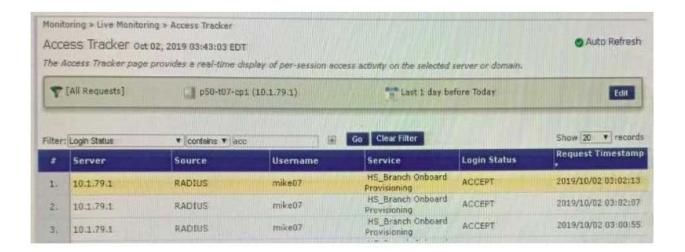
- B. Use a CoA to bounce the switch port to force the port to change to the correct Aruba user role
- C. Change the Vendor settings for the Aruba OS switch to "Aruba" so that the enforcement will use the correct VSAs
- D. Modify the enforcement profile conditions with Aruba Vendor specific attributes and Aruba-user- roles
- E. User-roles are case sensitive, update the correct role with correct case in the enforcement profile

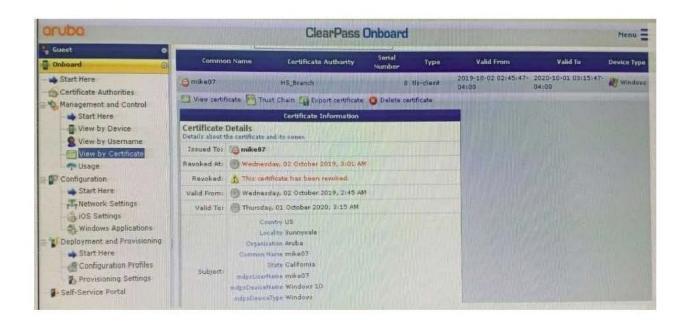
Correct Answer: D

QUESTION 2

Refer to the exhibit:

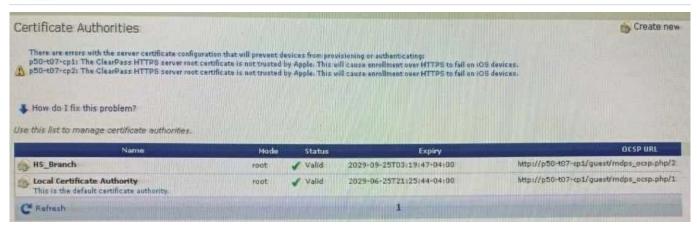
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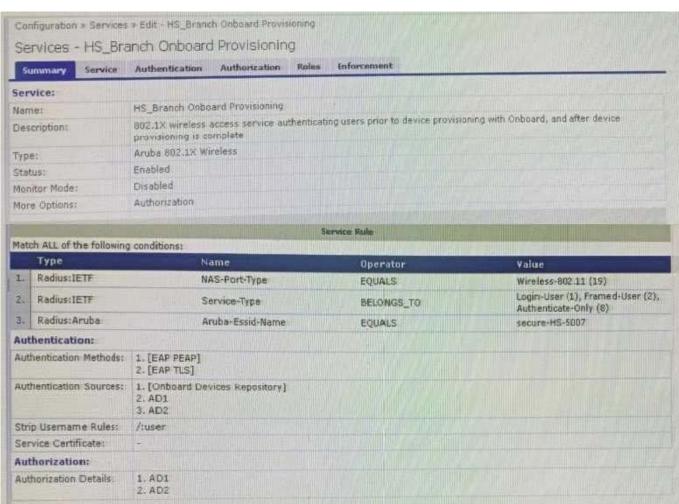






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After the helpdesk revoked the certificate of a device reported to be lost oy an employee, the lost device was seen as connected successfully to the secure network. Further testing has shown that device revocation is not working.

What steps should you follow to make device revocations work?

A. Copy the default [EAP-TLS with OSCP Enabled] authentication method and set The Verify certificate using OSCP option as required then update the correct OSCP URL link of the OnBoard CA. Remove EAP-TLS and map the custom

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created method to the OnBoard Authorization Service.

- B. copy the default [EAP-TLS with OSCP Enabled] authentication method and set the verify certificate using OSCP: option as "required" then configure the correct OSCF URL link for the OnBoard CA. Remove EAP-TLS and map the new [EAP-TLS with OSCP Enabled] method to the 802 1X Radius Service.
- C. Remove the EAP-TLS authentication method configuration changes are required and add "EAP-TLS with OCSP Enabled" authentication method in the OnBoard Provisioning service. No other configuration changes are required.
- D. Edit the default [EAP-TLS with OSCP Enabled] authentication method and set the Verify certificate using OSCP option as required then update the correct OSCP URL link of the OnBoard CA Remove EAP-TLS and map the new [EAP-TLS with OSCP Enabled] method to the OnBoard Provisioning Service.

Correct Answer: C

QUESTION 3

A customer has created a Guest Sett-Registration page that they would like to use it as `template\\' for all the new pages that are going to be created from now on. Their goal is to ensure that the header and footer on every page are the same, and any edits made to them are automatically reflected on every Self-Registration Page. What should be configured in order to accomplish this request?

- A. Save the "template" page as Master Self-Registration page
- B. Create child pages when creating new Self-Registration pages and select the "template" as Parent
- C. Save this "template" page as a new Skin to be used on other Self-Registration pages
- D. Copy the "template" page and edit it each time a new Self-Registration Page is needed

Correct Answer: C

QUESTION 4

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.
- 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

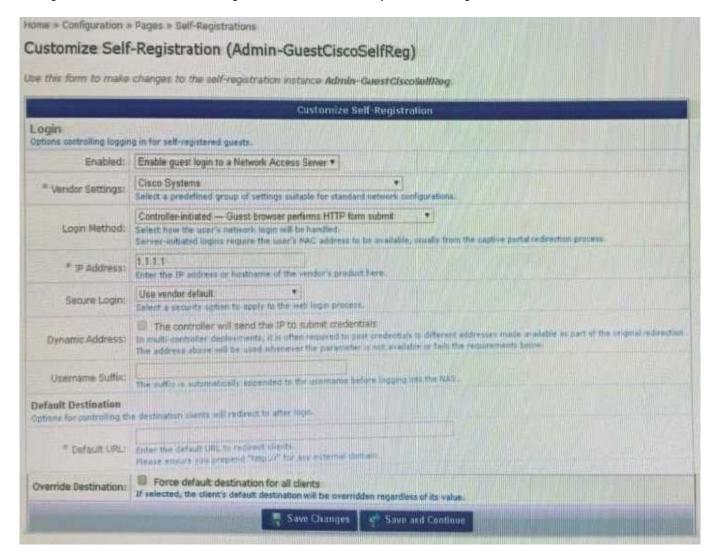
Conect Answer. C

QUESTION 5

Refer to the exhibit: A customer has configured a Guest Self registration page for their Cisco Wireless network with the

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settings shown. What should be changed in order to successfully authenticate guests users?





- A. Secure Login should use HTTP
- B. Change the Vendor Settings to Airespace Networks



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- C. Change \he IP Address to the Cisco Controller DNS name
- D. Login Method should be Controller-initiated using HTTPs form submit

Correct Answer: C

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