HPE6-A81 Q&As

Aruba Certified ClearPass Expert Written Exam

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Following Questions and Answers are all new published by HP Official Exam Center

QUESTION 1

A customer is planning to implement machine and user authentication on infrastructure with one Aruba

Controller and a single ClearPass Server.

What should the customer consider while designing this solution? (Select three.)

A. The Windows User must log off, restart or disconnect their machine to initiate a machine authentication before the cache expires.

B. The machine authentication status is written in the Multi-master cache on the ClearPass Server for 24 hrs.

C. Onboard must be used to install the Certificates on the personal devices to do the user and machine authentication.

D. The Customer should enable Multi-Master Cache Survivability as the Aruba Controller will not cache the machine state.

E. Machine Authentication only uses EAP TLS, as such a PKI infrastructure should be in place for machine authentication.

F. The customer does not need to worry about Multi-Master Cache Survivability because the Controller will also cache the machine state.

Correct Answer: BCE

QUESTION 2

When is it recommended to use a certificate with multiple entries on the Subject Alternative Name?

A. The ClearPass servers are placed in different OnGuard zones to allow the client agent to send SHV updates.

B. Using the same certificate to Onboard clients and the Guest Captive Portal on a single ClearPass server.

C. The primary authentication server Is not available to authenticate the users.

D. The ClearPass server will be hosting captive portal pages for multiple FQDN entries

Correct Answer: A

QUESTION 3

What is used to validate the EAP Certificate? (Select three.)

A. Common Name

B. Date

C. Key usage

D. Server Identity

E. SAN entries

F. Trust chain

Correct Answer: ACF

QUESTION 4

While configuring a guest solution, the customer is requesting that guest user receive access for four hours from their first login. Which Guest Account Expiration would you select?

A. expire_after

B. do_expire

C. expire_time

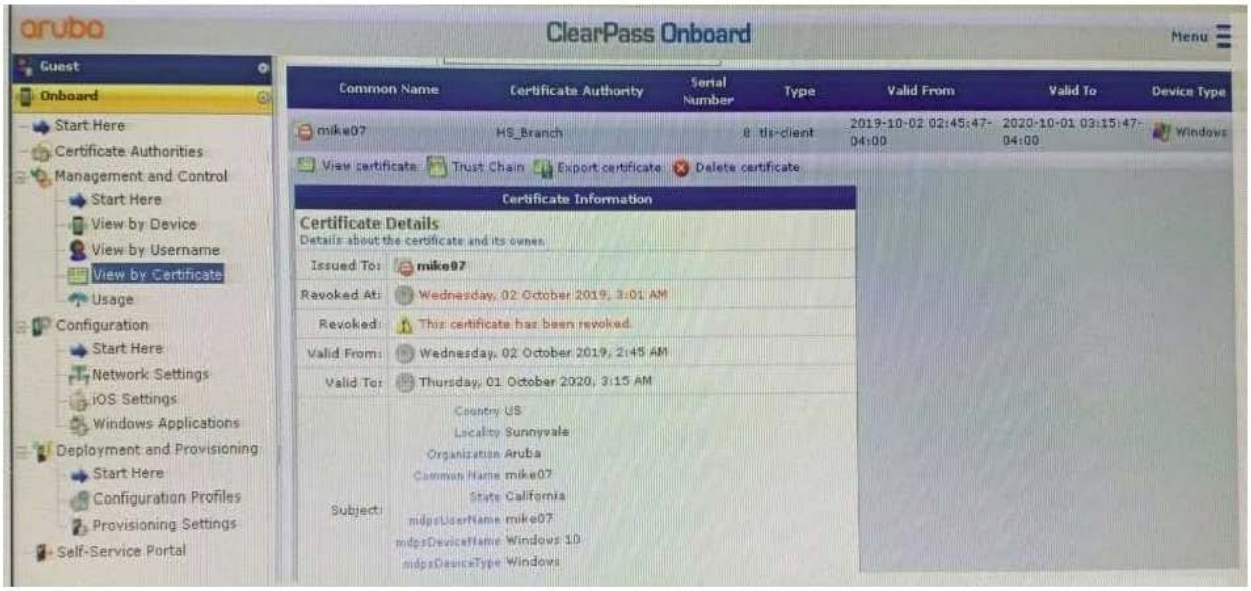
D. expire_ postlogin

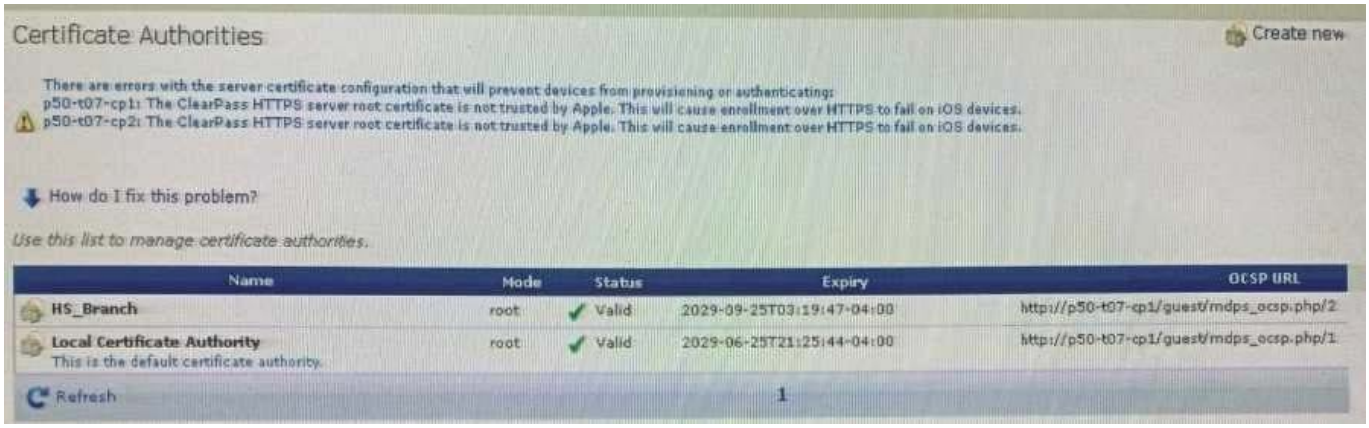
Correct Answer: A

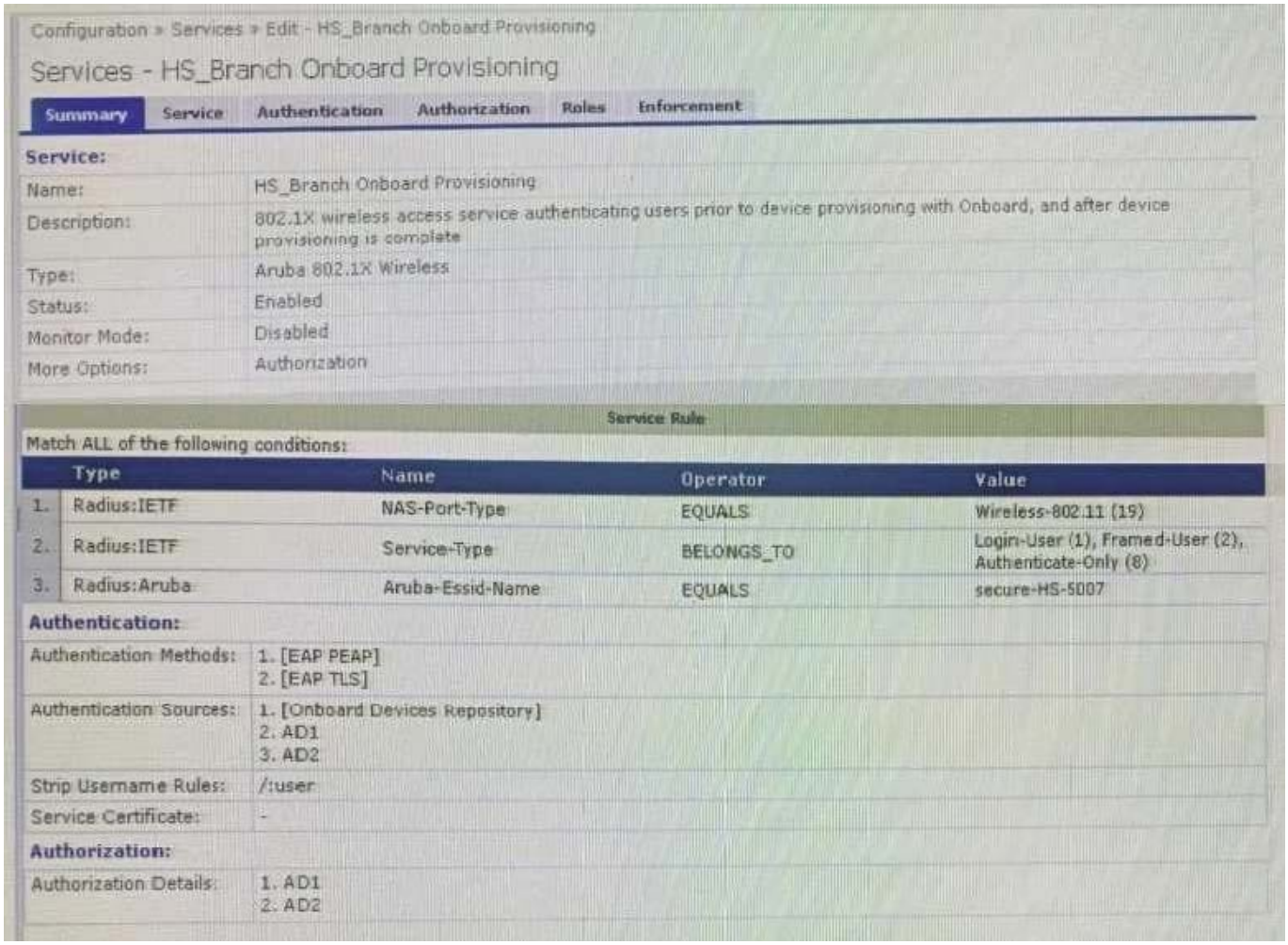
QUESTION 5

Refer to the exhibit:


Monitoring » Live Monitoring » Access Tracker
Access Tracker Oct 02, 2019 03:43:03 EDT
Auto Refresh
The Access Tracker page provides a real-time display of per-session access activity on the selected server or domain.
[All Requests]
p50-t07-cp1 (10.1.79.1)
Last 1 day before Today
Edit
Filter: Login Status contains acc
Go
Clear Filter
Show 20 records
Server Source Username Service Login Status Request Timestamp
1. 10.1.79.1 RADIUS mike07 HS_Branch Onboard Provisioning ACCEPT 2019/10/02 03:02:13
2. 10.1.79.1 RADIUS mike07 HS_Branch Onboard Provisioning ACCEPT 2019/10/02 03:02:07
3. 10.1.79.1 RADIUS mike07 HS_Branch Onboard Provisioning ACCEPT 2019/10/02 03:00:55


aruba
ClearPass Onboard
Menu
Guest
Onboard
Start Here
Certificate Authorities
Management and Control
Start Here
View by Device
View by Username
View by Certificate
Usage
Configuration
Start Here
Network Settings
iOS Settings
Windows Applications
Deployment and Provisioning
Start Here
Configuration Profiles
Provisioning Settings
Self-Service Portal
Common Name Certificate Authority Serial Number Type Valid From Valid To Device Type
mike07 HS_Branch 8 tls-client 2019-10-02 02:45:47-04:00 2020-10-01 03:15:47-04:00 Windows
View certificate Trust Chain Export certificate Delete certificate
Certificate Information
Certificate Details
Details about the certificate and its owner.
Issued To: mike07
Revoked At: Wednesday, 02 October 2019, 3:01 AM
Revoked: This certificate has been revoked.
Valid From: Wednesday, 02 October 2019, 2:45 AM
Valid To: Thursday, 01 October 2020, 3:15 AM
Subject:
Country US
Locality Sunnyvale
Organization Aruba
Common Name mike07
State California
mdpsUserName mike07
mdpsDeviceName Windows 10
mdpsDeviceType Windows





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

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