HPE6-A81 Q&As

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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

A customer is looking to implement a Web-Based Health Check solution with the following requirements:

for the HR user\\'s client devices, check if a USB stick is mounted.

for the RandD user\\'s client devices, check if the hard disk is fully encrypted.

The Web-Based Health Check service has been configured but the customer it is not sure how to design

the Profile Policy.

How can be accomplished this customer request?

A. create two Posture Policies and customize the OnGuard Agent (Persistent or Dissolvable) to select the correct SHV checks

B. create one Posture Policy and define Rules Conditions that will apply different Tokens for each SHV check condition

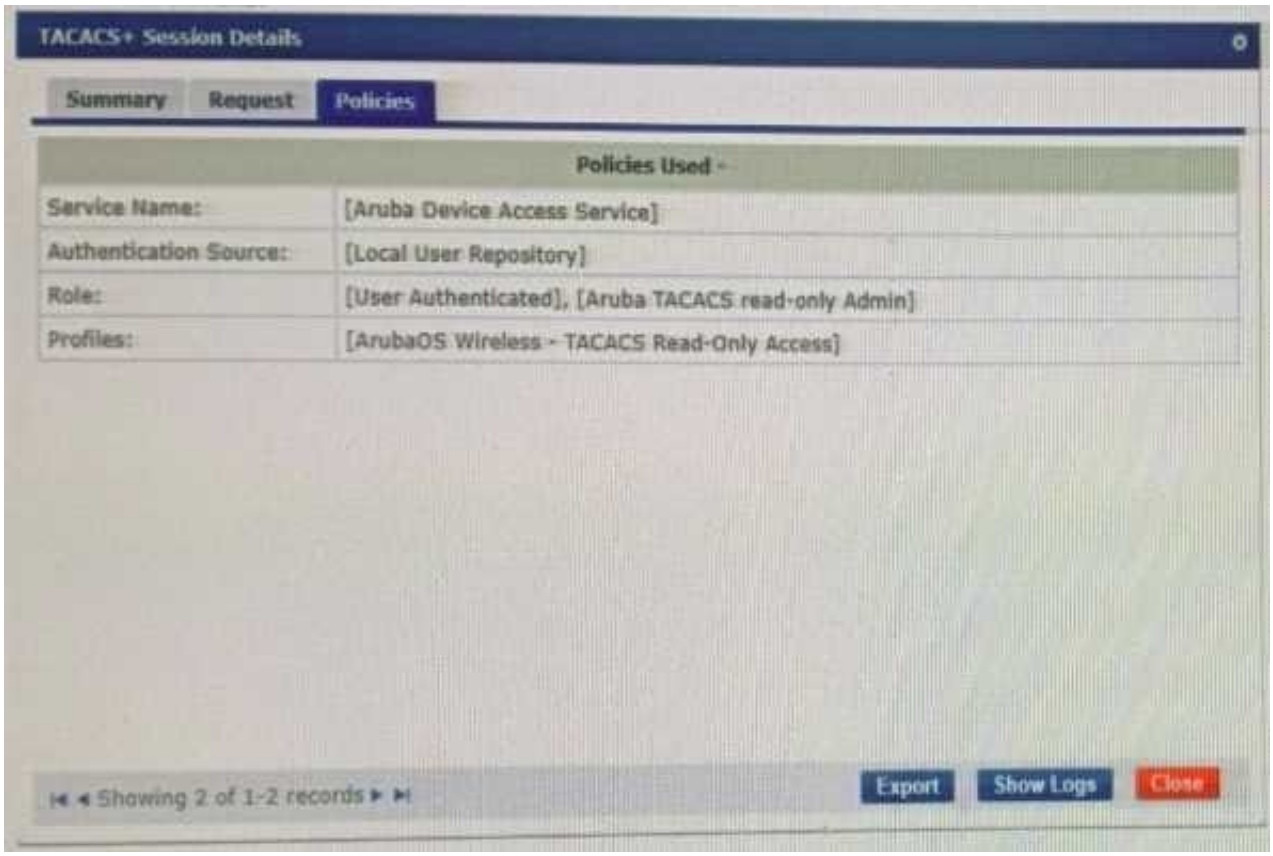
C. create two Posture Policies and use the Restrict by Roles option to filter for HR and RandD user roles and apply the correct SHV checks

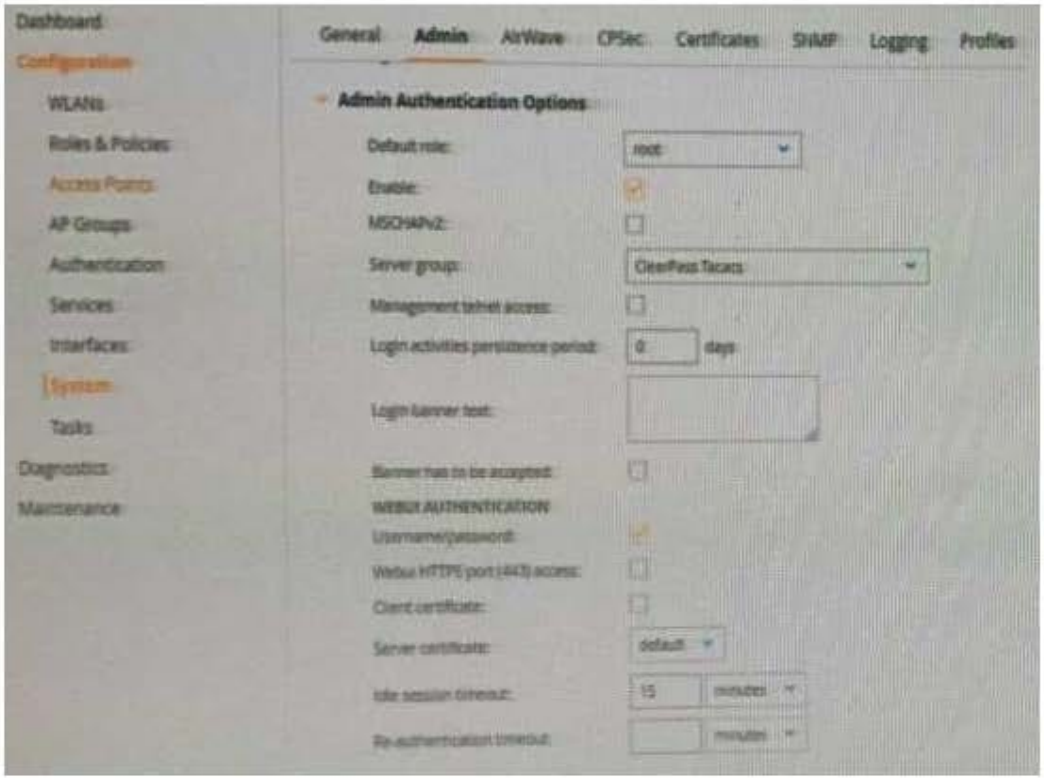
D. create one Posture Policy to check the HR users client devices and use the NAP Agent to check RandD users client devices

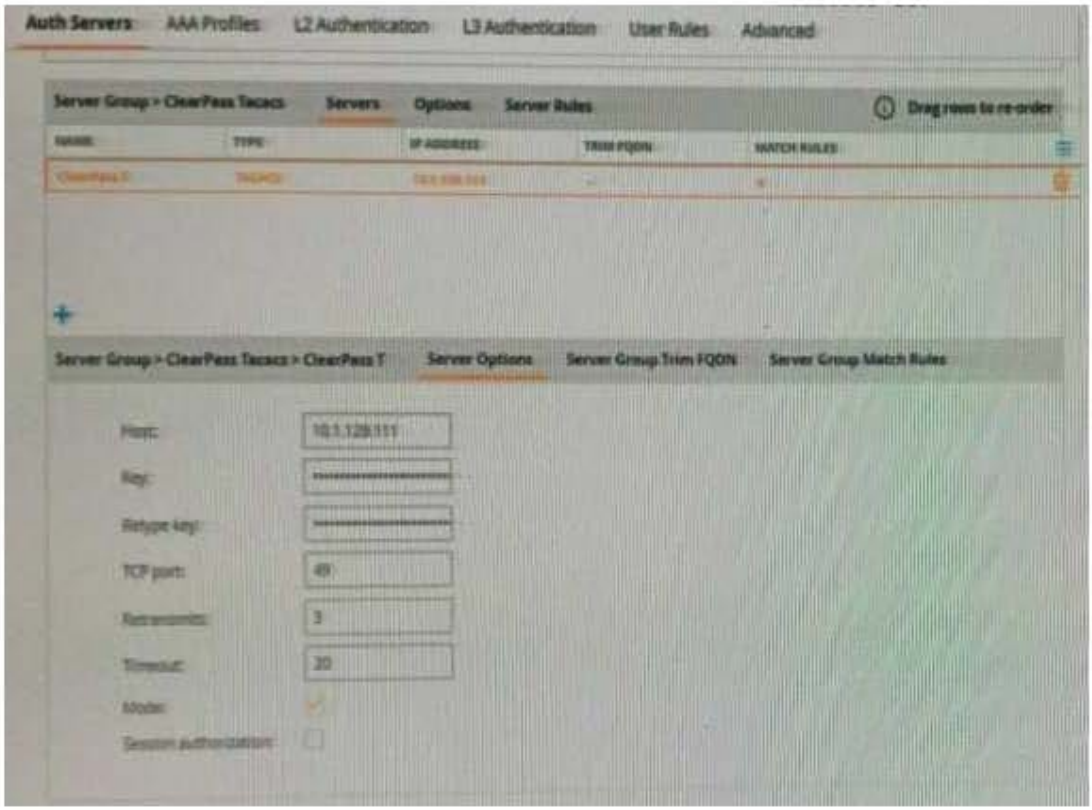
Correct Answer: A

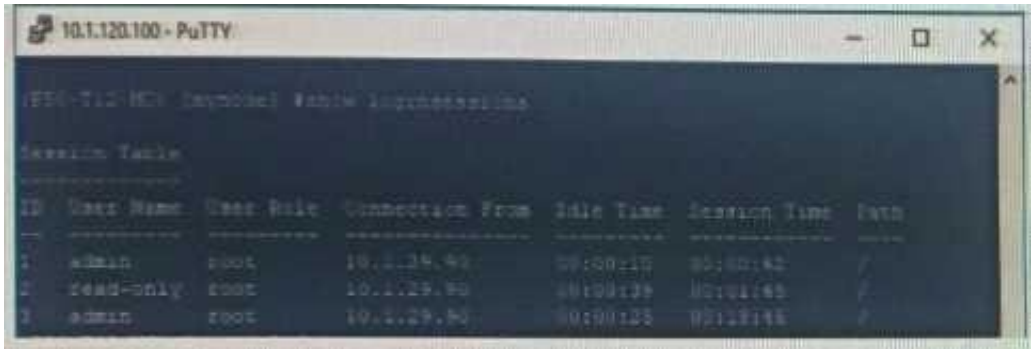
QUESTION 3

Refer to the exhibit:




Dashboard
Configuration
WLANs
Roles & Policies
Access Points
AP Groups
Authentication
Services
Interfaces
System
Tasks
Diagnostics
Maintenance
General
Admin
AirWave
CPSec
Certificates
SNMP
Logging
Profiles
Admin Authentication Options
Default role:
root
Enable:
MSCHAPv2:
Server group:
ClearPass Tacacs
Management telnet access:
Login activities persistence period:
days
Login banner text:
Banner has to be accepted:
WEBUI AUTHENTICATION
Username/password:
Webui HTTPS port (443) access:
Client certificate:
Server certificate:
default
Idle session timeout:
15
minutes
Re-authentication timeout:
minutes


Auth Servers
AAA Profiles
L2 Authentication
L3 Authentication
User Rules
Advanced
Server Group > ClearPass Tacacs
Servers
Options
Server Rules
Drag rows to re-order
NAME
TYPE
IP ADDRESS
TRIM FQDN
MATCH RULES
Server Group > ClearPass Tacacs > ClearPass T
Server Options
Server Group Trim FQDN
Server Group Match Rules
Host:
10.1.128.111
Key:
Retype key:
TCP port:
49
Retransmits:
3
Timeout:
20
Mode:
Session authentication:



A customer has configured the Aruba Controller for administrative authentication using ClearPass as a TACACS server. During testing, the read-only user is getting the root access role. What could be a possible reason for this behavior? (Select two.)

A. The Controllers Admin Authentication Options Default role is mapped to toot.

B. The ClearPass user role associated to the read-only user is wrong

C. The Controller Server Group Match Rules are changing the user role

D. The read-only enforcement profile is mapped to the root role

E. On the Controller, the TACAC$ authentication server Is not configured for Session authorization

Correct Answer: CE

QUESTION 4

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

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

QUESTION 5

A corporate ClearPass Cluster with two servers located at a single site, has both Management and Data port IP addresses configured. The Management port IPs are in the DataCenter networks subnet, while the Data port IPs are in the DMZ. What is the difference between using one Virtual IP for the AAA traffic versus sending AAA requests to the physical IPs for each server? (Select two.)

A. The failover can be accomplished only by using Virtual IP.

B. The Individual IPs can provide failover and load balancing.

C. One Virtual IP can be used together with the individual server IPs for load balancing.

D. By using the Virtual IP, the failover convergence is faster than using individual server IPs.

E. Using the one Virtual IP can provide failover and load balancing.

Correct Answer: BE