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QUESTION 1

Refer to the screen capture below:

Configuration » Enforcement » Policies » Edit - Onboard Provisioning - Aruba

Enforcement Policies - Onboard Provisioning - Aruba

Summary	Enforcement	Rules
Enforcement:		
Name:	Onboard Provisioning - Aruba	
Description:	Enforcement policy controlling network access for device provisioning	
Enforcement Type:	RADIUS	
Default Profile:	[Deny Access Profile]	
Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions	Actions	
1. (Authentication:OuterMethod EQUALS EAP-TLS)	[Allow Access Profile], Onboard Post-Provisioning - Aruba	
2. (Authentication:Source EQUALS [Onboard Devices Repository])	[Allow Access Profile], Onboard Post-Provisioning - Aruba	
3. (Authentication:Source NOT_EQUALS [Onboard Devices Repository])	[Allow Access Profile], Onboard Pre-Provisioning - Aruba	

Based on the Enforcement Policy configuration shown in the capture, what Enforcement Profile will an employee connecting an iOS device to the network for the first time receive using EAP- PEAP?

- A. Deny Access Profile
- B. Onboard Post-Provisioning - Aruba
- C. Onboard Pre-Provisioning Aruba
- D. Cannot be determined
- E. Onboard Device Repository

Correct Answer: C

QUESTION 2

Refer to the following configuration for a VLAN Enforcement Policy: Based on the Policy configuration, if an Engineer connects to the network on Saturday using RADIUS authentication, what VLAN will be assigned?



Configuration » Enforcement » Polices » Edit - Vlan enforcement

Enforcement Policies - Vlan enforcement

Summary	Enforcement	Rules
Enforcement:		
Name:	Vlan enforcement	
Description:		
Enforcement Type:	RADIUS	
Default Profile:	Internet VLAN	
Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions	Actions	
1. (Tips:Role EQUALS Engineer) AND (Date:Day-of-Week BELONGS_TO Monday, Tuesday, Wednesday, Thursday, Friday) AND (Connection:Protocol EQUALS RADIUS)	Full Access VLAN	
2. (Tips:Role EQUALS Manager) AND (Connection:Protocol BELONGS_TO RADIUS, TACACS, WEBAUTH, Application)	Full Access VLAN	
3. (Tips:Role EQUALS Engineer) AND (Connection:Protocol BELONGS_TO WEBAUTH)	Employee Vlan	

- A. Full Access VLAN
- B. Employee Vlan
- C. Deny Access
- D. Internet VLAN
- E. There is not enough data to determine the VLAN result.

Correct Answer: D

QUESTION 3

Below is a screenshot of a Captive Portal Authentication profile inside the Aruba Controller:



Captive Portal Authentication Profile > default

Show Reference Save As Reset

Default Role	guest	Default Guest Role	guest
Redirect Pause	10 sec	User Login	<input checked="" type="checkbox"/>
Guest Login	<input type="checkbox"/>	Logout popup window	<input checked="" type="checkbox"/>
Use HTTP for authentication	<input type="checkbox"/>	Logon wait minimum wait	5 sec
Logon wait maximum wait	10 sec	logon wait CPU utilization threshold	60 %
Max Authentication failures	0	Show FQDN	<input type="checkbox"/>
Use CHAP (non-standard)	<input type="checkbox"/>	Login page	/auth/index.html
Welcome page	/auth/welcome.html	Show Welcome Page	<input checked="" type="checkbox"/>
Add switch IP address in the redirection URL	<input type="checkbox"/>	Allow only one active user session	<input type="checkbox"/>
White List	<input type="text"/> Delete Add	Black List	<input type="text"/> Delete Add
Show the acceptable use policy page	<input type="checkbox"/>		

Which field would you change so that guest users are redirected to the ClearPass Captive Portal when they connect to the Guest SSID?

- A. Login Page
- B. Welcome Page
- C. Both Login and Welcome Page
- D. Default Role
- E. Default Guest Role

Correct Answer: A

QUESTION 4

Below is an extract from the Web Login Page configuration in ClearPass Guest: What is the purpose of the Pre-Auth Check?

Home » Configuration » Web Logins

RADIUS Web Login

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

- A. To authenticate users before they launch the Web Login Page.
- B. To authenticate users before ClearPass sends the credentials to the NAD device.



- C. To authenticate users after the NAD device sends an authentication request to ClearPass.
- D. To replace the need for the NAD to send an authentication request to ClearPass.
- E. To re-authenticate users when they're roaming from one NAD to another.

Correct Answer: B

QUESTION 5

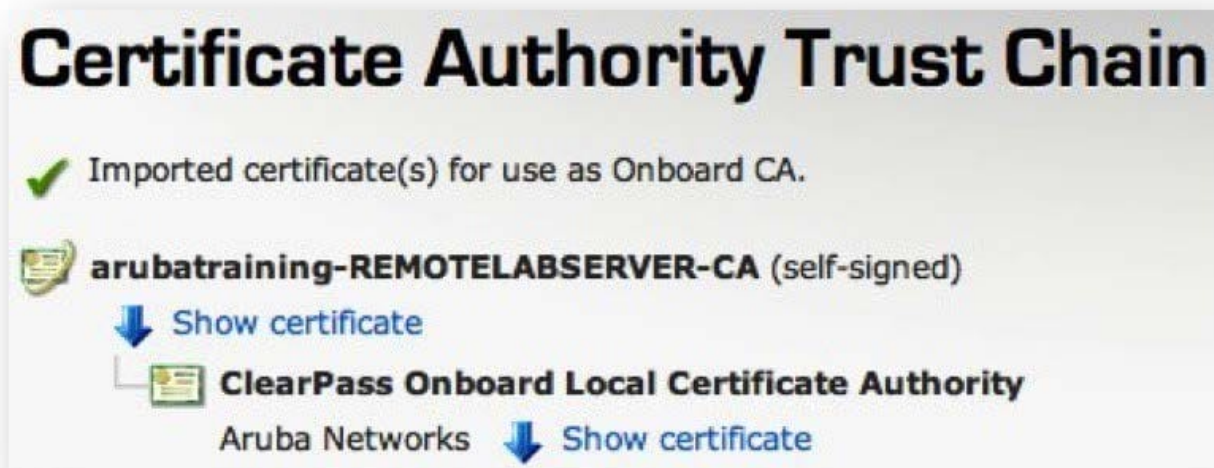
Which of the following devices support Apple over-the-air provisioning? (Choose 2)

- A. Laptop running Mac OS X 10.6
- B. Laptop running Mac OS X 10.8
- C. iOS 5
- D. Android 2.2
- E. Windows XP

Correct Answer: BC

QUESTION 6

Refer to the screenshot below: Based on the above configuration, which of the following statements is true?



- A. ClearPass is configured as a Root CA.
- B. ClearPass is configured as the Intermediate CA.



- C. ClearPass has an expired server certificate.
- D. The arubatraining-REMOTELABSERVER-CA will issue client certificates during Onboarding.
- E. This is not a valid trust chain since the arubatraining-REMOTELABSERVER-CA has a self- signed certificate.

Correct Answer: B

QUESTION 7

In the screenshot shown here of the Local User repository in ClearPass, what Aruba User Role will be assigned to "mike" when he authenticates?

Configuration » Identity » Local Users

Local Users

Filter: Role contains

#	<input type="checkbox"/>	User ID ▲	Name	Role
1.	<input type="checkbox"/>	john	john	[Employee]
2.	<input type="checkbox"/>	mike	mike	[Employee]
3.	<input type="checkbox"/>	neil	neil	[Employee]

Showing 1-3 of 3

- A. [Employee]
- B. Employee
- C. mike
- D. We can't know this from the screenshot above
- E. john

Correct Answer: D

QUESTION 8

Refer to the screenshot below of a MAC Caching enforcement policy:



Configuration » Enforcement » Policies » Edit - MAC Caching - Guest MAC Authentication Policy

Enforcement Policies - MAC Caching - Guest MAC Authentication Policy

Summary	Enforcement	Rules
Enforcement:		
Name:	MAC Caching - Guest MAC Authentication Policy	
Description:	Sample policy for MAC caching specifying a lifetime depending on role	
Enforcement Type:	RADIUS	
Default Profile:	[Deny Access Profile]	
Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions	Actions	
1. (Tips:Role EQUALS [Guest]) AND (Authorization:MAC Caching - MAC-Guest-Check:UserName EXISTS) AND (Authorization:[Insight Repository]:Minutes-Since-Auth LESS_THAN 5)	[RADIUS] [Allow Access Profile]	

Which of the following is true?

- A. Only a user with Controller role of [Guest] will be allowed to authenticate
- B. Only a user with Clearpass role of [Guest] and that has authenticated using the web login page less than 5 minutes ago, will have their MAC authentication succeed
- C. Only a user with Clearpass role of [Guest] and that has authenticated using the web login page more than 5 minutes ago, will have their MAC authentication succeed
- D. Only a user whose last MAC authentication was less than 5 minutes ago, will have their MAC authentication succeed

Correct Answer: B

QUESTION 9

Which of the following statements is true about certificate revocation?

- A. Onboard cannot revoke device certificates.
- B. Revoked certificates are automatically deleted from Certificate Management.
- C. When a certificate is revoked, OCSP checks for certificate validity will fail.
- D. A revoked certificate becomes valid again after 24 hours.
- E. Certificates can only be revoked once they expire.

Correct Answer: C

QUESTION 10



Refer to the screen capture below: Based on the Enforcement Policy configuration, if a user with Role Remote Worker connects to the network and the posture token assigned is quarantine, what Enforcement Profile will be applied?

Enforcement Policies - Enterprise Enforcement Policy

Summary	Enforcement	Rules
Enforcement:		
Name:	Enterprise Enforcement Policy	
Description:	Enforcement policies for local and remote employees	
Enforcement Type:	RADIUS	
Default Profile:	[Deny Access Profile]	
Rules:		
Rules Evaluation Algorithm:	Evaluate all	
Conditions	Actions	
1. (Tips:Posture EQUALS HEALTHY (0)) AND (Tips:Role MATCHES_ANY Remote Worker testqa) AND (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday)	[RADIUS] EMPLOYEE_VLAN, [RADIUS] Remote Employee ACL	
2. (Tips:Role EQUALS Senior_Mgmt) AND (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday)	[RADIUS] EMPLOYEE_VLAN	
3. (Tips:Role EQUALS San Jose HR Local) AND (Tips:Posture EQUALS HEALTHY (0))	HR VLAN	
4. (Tips:Role EQUALS [Guest]) AND (Connection:SSID CONTAINS guest)	[RADIUS] WIRELESS_GUEST_NETWORK	
5. (Tips:Role EQUALS Remote Worker) AND (Tips:Posture NOT_EQUALS HEALTHY (0))	RestrictedACL	

- A. EMPLOYEE_VLAN
- B. Remote Employee ACL
- C. RestrictedACL
- D. Deny Access Profile
- E. HR VLAN

Correct Answer: C

QUESTION 11

Which of the following statements is true about Certificate Authorities in ClearPass Onboard?

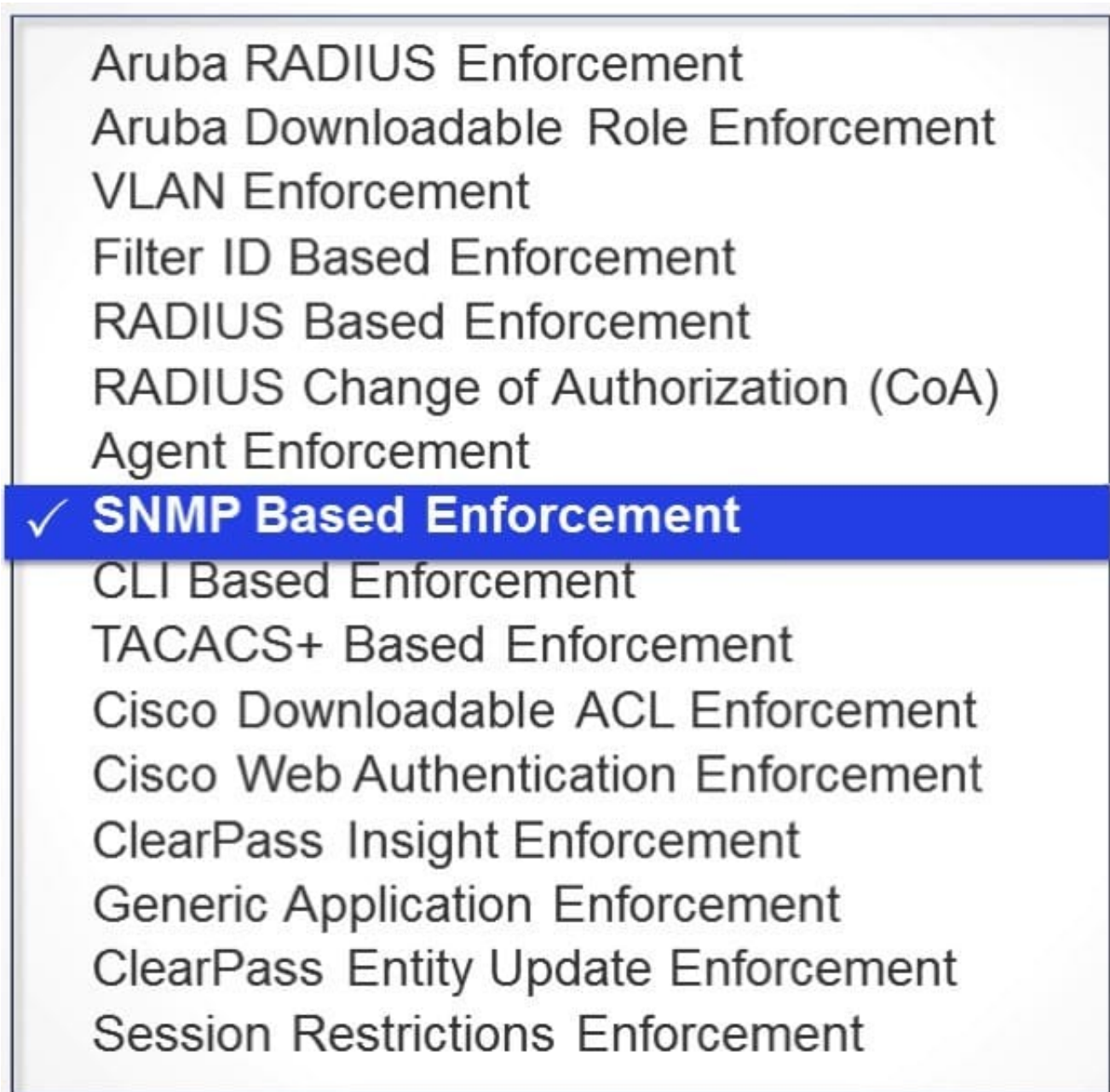
- A. ClearPass cannot operate as a root CA.
- B. The root CA needs to be connected to the network to perform CRL checks.
- C. ClearPass Onboard CA is always configured as an Intermediate CA that is part of an Enterprise PKI.
- D. ClearPass Onboard CA can operate either as a root CA, or as an Intermediate CA.
- E. Clearpass cannot operate as an intermediate CA.

Correct Answer: D



QUESTION 12

The screenshot below shows various Enforcement profile templates in the Policy Manager:



Which of the following best describes when SNMP based Enforcement should be used?

- A. To send a VLAN to an Aruba Controller for a user.
- B. To send a VLAN to an Aruba Switch for a user.
- C. To send a VLAN to a NAD device that doesn't support RADIUS attributes.
- D. To send a VLAN to a NAD device that doesn't support RADIUS authentication.
- E. To send a VLAN to a client device that doesn't support RADIUS authentication.



Correct Answer: C

QUESTION 13

Refer to the screen capture below:

Configuration » Enforcement » Profiles » Edit Enforcement Profile - Agent Unhealthy Profile
Enforcement Profiles - Agent Unhealthy Profile

Summary	Profile	Attributes
Profile:		
Name:	Agent Unhealthy Profile	
Description:		
Type:	Agent	
Action:	Accept	
Device Group List:	-	
Attributes:		
Attribute Name	Attribute Value	
1. Bounce Client	=	false
2. Message	=	Your client is unhealthy

Based on the above Enforcement Profile configuration, which of the following statements is correct?

- A. The Enforcement Profile sends an unhealthy role value to the Network Access Device.
- B. The Enforcement Profile sends a limited access vlan value to the Network Access Device.
- C. The Enforcement Profile sends a message to the OnGuard Agent on the client device.
- D. The Enforcement Profile sends a message to the OnGuard Agent on the Controller.
- E. A RADIUS CoA message is sent to bounce the client.

Correct Answer: C

QUESTION 14

Refer to the screen capture below:



Authentication Sources - remotelab AD

Summary	General	Primary	Attributes
Name:	remotelab AD		
Description:			
Type:	Active Directory		
Use for Authorization:	<input checked="" type="checkbox"/> Enable to use this authentication source to		
Authorization Sources:	<div style="border: 1px solid #ccc; height: 60px;"></div> <div style="border: 1px solid #ccc; padding: 2px;">-- Select --</div>		
Server Timeout:	10	seconds	
Cache Timeout:	36000	seconds	
Backup Servers Priority:	<div style="border: 1px solid #ccc; height: 40px;"></div> <div style="text-align: right; background-color: #0056b3; color: white; padding: 2px 5px; font-weight: bold;">Add Backup</div>		

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

Correct Answer: B

QUESTION 15

Refer to the screen capture below If a user from the department "QA" authenticates from a laptop running MAC OS X,



what role is assigned to the user in Clearpass?

Summary	Policy	Mapping Rules
Policy:		
Policy Name:	WLAN role mapping	
Description:		
Default Role:	[Guest]	
Mapping Rules:		
Rules Evaluation Algorithm:	First applicable	
Conditions	Role Name	
1. (Authorization:remotelab AD:Department EQUALS Product Management) OR (Authorization:remotelab AD:UserDN EQUALS Executive)	Executive	
2. (Authorization:[Endpoints Repository]:OS Family EQUALS_IGNORE_CASE Windows)	Vendor	
3. (Authorization:[Endpoints Repository]:Category CONTAINS SmartDevice) AND (Authorization:[Endpoints Repository]:OS Family EQUALS_IGNORE_CASE Apple)	iOS Device	
4. (Authorization:remotelab AD:Department EQUALS HR) OR (Connection:NAD-IP-Address BELONGS_TO_GROUP HQ) OR (Date:Day-of-Week NOT_BELONGS_TO Saturday, Sunday)	HR Local	
5. (Host:OSType CONTAINS Fedora) OR (Host:OSType CONTAINS Redhat) OR (Host:OSType CONTAINS Ubuntu)	Linux User	
6. (Connection:NAD-IP-Address BELONGS_TO_GROUP Remote NAD)	Remote Employee	

- A. iOS Device
- B. Remote Employee
- C. HR Local
- D. Guest
- E. Executive

Correct Answer: D

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