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## Aruba Certified Mobility Professional 6.4

Aruba ACMP 6.4

Version Demo

Total Demo Questions: 10

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## Topic Break Down

Topic	No. of Questions
Topic 1, Product Knowledge	17
Topic 2, Firewall Roles and Policies2-1 - Policy Design	20
Topic 3, Operations3-1 - Authentication	67
Topic 4, Planning and Design4-1 - Vlans Vlan pools	35
Topic 5, IDS5-1 - Rogue	11
Topic 6, Troubleshooting6-1 - Client Connectivity	11
Topic 7, Applications and Solutions7-1 - RAP	20
Total	181



**QUESTION NO: 1**

Which log type should be enabled to troubleshoot IPSec authentication issues on Aruba Controllers?

- A. Security Logs
- B. Management Logs
- C. Wireless Logs
- D. IDS Logs
- E. System Logs

**ANSWER: A**

**QUESTION NO: 2**

## AAA Profile &gt; employee1-aaa\_prof

Show Reference

Save As

Reset

Initial role	logon
MAC Authentication Default Role	guest
802.1X Authentication Default Role	employee
Download Role from CPPM	<input type="checkbox"/>
L2 Authentication Fail Through	<input type="checkbox"/>
Multiple Server Accounting	<input type="checkbox"/>
User idle timeout	<input type="checkbox"/> Enable seconds <input type="text"/>
RADIUS Interim Accounting	<input type="checkbox"/>
User derivation rules	scanner
Wired to Wireless Roaming	<input checked="" type="checkbox"/>
SIP authentication role	--NONE--
Device Type Classification	<input checked="" type="checkbox"/>
Enforce DHCP	<input type="checkbox"/>
PAN Firewall Integration	<input type="checkbox"/>

## 802.1X Authentication Profile &gt; dot1x\_prof-bsi53

Show Reference

Save As

Reset

Basic		Advanced	
Max authentication failures	<input type="text" value="0"/>		
Enforce Machine Authentication	<input checked="" type="checkbox"/>		
Machine Authentication: Default Machine Role	denyall		
Machine Authentication: Default User Role	guest		
Reauthentication	<input type="checkbox"/>		
Termination	<input type="checkbox"/>		
Termination EAP-Type	<input type="checkbox"/> eap-tls	<input type="checkbox"/> eap-peap	
Termination Inner EAP-Type	<input type="checkbox"/> eap-mschapv2	<input type="checkbox"/> eap-gtc	

The screen captures above show the 802.1X authentication profile and AAA profile settings for a VAP.

If machine authentication fails and user authentication fails, which role will be assigned?

- A. employee
- B. guest
- C. Captive Portal
- D. Logon

E. no role will be assigned

**ANSWER: E**

**Explanation:**

3-2 - Configuration Wizards

### QUESTION NO: 3

What is true about Global Session ACL? (Choose two)

- A. Any rules will apply to all users in the AP-group
- B. Any rules will apply to all users in the Network
- C. Any rules will apply to all users in the controller
- D. Is in the first position in all roles
- E. When added it is in the first position in selected Role

**ANSWER: B D**

### QUESTION NO: 4

Which netdestination aliases are built into the controller? (Choose three)

- A. logon
- B. any
- C. user
- D. guest
- E. localip

**ANSWER: B C E**

### QUESTION NO: 5

## Network &gt; All WLAN Controllers

## Network Controllers

IP Address	Name	Location	Type	Model	Version	Status
<a href="#">10.1.10.100</a>	Master	Building1.floor1	master	Aruba7030	6.4.2.5_48774	up
<a href="#">10.1.20.100</a>	Local1	Building1.floor1	local	Aruba7030	6.4.2.5_48774	up
<a href="#">10.254.1.3</a>	Table3	Building1.floor1	local	Aruba3200	6.4.2.5_48774	up

Referring to the above screen capture, on which controller can you modify APs configuration to enable ARM?

- A. Controller 10.1.10.100 only
- B. Controller 10.1.20.100 and 10.254.1.3 only
- C. All three Controllers
- D. None of the Controllers
- E. On Controllers where ARM is enabled

**ANSWER: A**

**QUESTION NO: 6**

What is true about client match? (Choose two)

- A. Does Load balancing
- B. Does Spectrum load balancing
- C. Does Band Steering/Band Balancing
- D. Moves higher traffic devices to adjacent APs
- E. Sends QRT frames to neighbor APs

**ANSWER: A C**

**Explanation:**

3-7 - Master/Local

**QUESTION NO: 7**

Which of the following parameters can be specified in a rule for AP classification? (Choose three)

- A. SSID of an AP
- B. Number of clients connected to an AP.

- C. SNR of an AP.
- D. Operating mode of an AP
- E. Discovering APs

**ANSWER: A C E**

#### QUESTION NO: 8

What are two different methods of configuring AP redundancy between 2 local controllers?(Choose two.)

- A. Fast-Failover
- B. Configure the locals as remote nodes
- C. Use named VLANS
- D. Backup LMS IP
- E. AP Redundancy can only be configured between a Master and Local

**ANSWER: A D**

#### Explanation:

4-9 - Switch Redundancy

#### QUESTION NO: 9

Refer to the following configuration segment for this item.

```
netdestination "internal"
no invert
network 172.16.43.0 255.255.255.0 position 1
range 172.16.11.0 172.16.11.16 position 2
!
ip access-list session "My-Policy"
alias "user" alias "internal" service_any permit queue low
!
```

A user frame is evaluated against this firewall policy with the following attributes:

Source IP: 172.17.49.3 Destination IP: 10.100.86.37 Destination Port: 80

Referring to the above file segment, how will the frame be handled by this firewall policy?

- A. The frame will be dropped because of the implicit deny all at the end of the netdestination definition.
- B. The frame will be dropped because of the implicit deny all at the end of the firewall policy.
- C. The frame will be forwarded because of the implicit permit all at the end of the firewall policy.
- D. The frame will be passed because there is no service specified in the firewall policy.
- E. The frame will be dropped because there is no service specified in the firewall policy.

**ANSWER: B**

#### QUESTION NO: 10

ip access-list session anewone

user network 10.1.1.0 255.255.255.0 any permit

user any any permit

host 10.1.1.1 host 10.2.2.2 any deny

A user sends a frame with the following attributes:

Source IP: 10.1.1.1 Destination IP: 10.2.2.2 Destination Port: 25

Based on the above Mobility Controller configuration file segment, what will this policy do with the user frame?

- A. The frame is discarded because of the implicit deny all at the end of the policy.
- B. The frame is discarded because of the statement:user host 10.1.1.1 host 10.2.2.2 deny.
- C. The frame is accepted because of the statement:user any any permit.
- D. The frame is accepted because of the statement:user network 10.1.1.0 255.255.255.0 any permit.
- E. This is not a valid policy.

**ANSWER: C**