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QUESTION 1

An administrator supports a RAP to a branch office. Employees at the branch office connect to an employee SSID that allows for split tunneling of the employee traffic. The RAP initially connects to the corporate office controller, but later loses connectivity to it.

Which operating mode should the administrator configure for a secondary SSID to be advertised during the loss of connectivity?

- A. Standard
- B. Persistent
- C. Always
- D. Backup

Correct Answer: B

QUESTION 2

Refer to the exhibit.



Exhibit 1

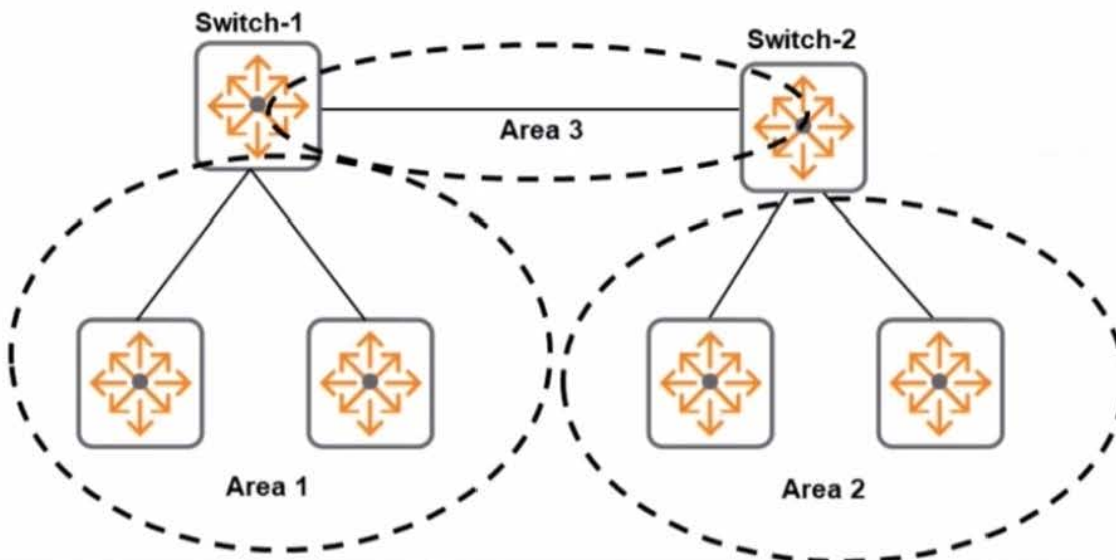


Exhibit 2

Switch-1 partial running config

```
vlan 100
 ip address 10.3.0.1 255.255.255.252
 ip ospf area 0.0.0.3
#
router ospf
 area 0.0.0.1
 area 0.0.0.2
 area 0.0.0.3
 area 0.0.0.1 range 10.1.0.0 255.255.0.0 type summary cost 1
```

Switch-2 router ospf config

```
vlan 100
 ip address 10.3.0.2 255.255.255.252
 ip ospf area 0.0.0.3
#
router ospf
 area 0.0.0.1
 area 0.0.0.2
 area 0.0.0.3
 area 0.0.0.2 range 10.2.0.0 255.255.0.0 type summary cost 1
```



A company has attempted to implement OSPF without success. The devices in Area 1 need to be able to reach Area 2. Routes should be aggregated for advertisement in other areas. What must be changed to meet these requirements?

- A. Change Area 3 to Area 0; remove Area 1 from Switch-2 and Area 2 from Switch-1.
- B. Add the 10.2.0.0/16 range on Switch-1 and the 10.1.0.0/16 range on Switch-2.
- C. Add Area 1 and Area 2 on VIAN 100 on both Switch-1 and Switch-2. Remove Area 3.
- D. Move the 10.1.0.0/16 range to Area 2 on Switch-1 and the 10.2.0.0/16 range to Area 1 on Switch-2.

Correct Answer: A

QUESTION 3

An administrator wants to implement bandwidth limits for guest users to restrict their Internet usage. On the Mobility Master (MM), where would the administrator define these limits?

- A. User role
- B. Firewall policy
- C. AAA policy
- D. 802.1X policy

Correct Answer: B

QUESTION 4

Refer to the exhibit.



RADIUS Web Login

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

RADIUS Web Login Editor	
* Name:	<input type="text" value="GuestNetwork"/> Enter a name for this web login page.
Page Name:	<input type="text" value="Aruba_login"/> Enter a page name for this web login. The web login will be accessible from "/guest/page_name.php".
Description:	<input type="text"/> Comments or descriptive text about the web login.
* Vendor Settings:	<input type="text" value="Aruba Networks"/> Select a predefined group of settings suitable for standard network configurations.
Address:	<input type="text" value="securelogin.arubanetworks.com"/> Enter the IP address or hostname of the vendor's product here.
Secure Login:	<input type="text" value="Use vendor default"/> Select a security option to apply to the web login process.
Dynamic Address:	<input checked="" type="checkbox"/> The controller will send the IP to submit credentials In multi-controller deployments, it is often required to post credentials to different add The address above will be used whenever the parameter is not available or fails the r

Exhibit:accp67-442

When configuring a Web Login Page in ClearPass Guest, the information shown is displayed. What is the Address field value '\\securelogin.arubanetworks.com\\' used for?

- A. for ClearPass to send a TACACS+ request to the NAD
- B. for appending to the Web Login URL, before the page name
- C. for the client to POST the user credentials to the NAD
- D. for ClearPass to send a RADIUS request to the NAD
- E. for appending to the Web Login URL, after the page name.

Correct Answer: C

QUESTION 5

Refer to the exhibit.



Configuration » Enforcement » Profiles » Add Enforcement Profile

Enforcement Profiles

Profile	Attributes	Summary									
<table border="1"><thead><tr><th>Type</th><th>Name</th><th>Value</th></tr></thead><tbody><tr><td>1. Radius:IETF</td><td>Session-Timeout (27)</td><td>= 600</td></tr><tr><td colspan="3">2. Click to add...</td></tr></tbody></table>			Type	Name	Value	1. Radius:IETF	Session-Timeout (27)	= 600	2. Click to add...		
Type	Name	Value									
1. Radius:IETF	Session-Timeout (27)	= 600									
2. Click to add...											

Exhibit: accp67-445

An Enforcement Profile has been created in the Policy Manager as shown. Which action will ClearPass take based on this Enforcement Profile?

- A. ClearPass will count down 600 seconds and send a RADIUS CoA message to the user to end the user's session after this time is up.
- B. ClearPass will send the Session-Timeout attribute in the RADIUS Access-Accept packet to the NAD and the NAD will end the user's session after 600 seconds.
- C. ClearPass will count down 600 seconds and send a RADIUS CoA message to the NAD to end the user's session after this time is up.
- D. ClearPass will send the Session-Timeout attribute in the RADIUS Access-Request packet to the NAD and the NAD will end the user's session after 600 seconds.
- E. ClearPass will send the Session-Timeout attribute in the RADIUS Access-Accept packet to the User and the user's session will be terminated after 600 seconds.

Correct Answer: B

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