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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.

Based on the configuration of the Enforcement Profiles In the Onboard Authorization service shown, which Onboarding action will occur?

A. The device will be disconnected from the network after Onboarding so that an EAP-TLS authentication is not performed.

B. The device will be disconnected from and reconnected to the network after Onboarding is completed.

C. The device\'s onboard authorization request will be denied.

D. The device will be disconnected after post-Onboarding EAP-TLS authentication, so a second EAP-TLS authentication is performed.

E. After logging in on the Onboard web login page, the device will be disconnected form and reconnected to the network before Onboard begins.

Correct Answer: B

QUESTION 3

Which ArubaOS CLI command can an administrator execute to determine if AP load balancing is enabled in a cluster?

A. show switches

B. show lc-cluster group-membership

C. show aaa cluster essid

D. show ap active

Correct Answer: B

QUESTION 4

What are Operator Profiles used for?

A. to enforce role based access control for Aruba Controllers

B. to enforce role based access control for ClearPass Policy Manager admin users

C. to enforce role based access control for ClearPass Guest Admin users

D. to assign ClearPass roles to guest users

E. to map AD attributes to admin privilege levels in ClearPass Guest

Correct Answer: C

QUESTION 5

A network administrator can set the OSPF metric-type on an AOS-Switch to Type 1 or Type 2. What is the difference?

A. A Type 2 metric marks external routes that can be advertised in NSSAs, while a Type 1 metric marks external routes that can only be advertised in normal areas.

B. A Type 2 metric assigns cost 1 to a 100 Gbps link, while a Type 1 metric assigns cost 1 to all links of 100 Mbps or higher.

C. A Type 2 metric is assigned to multiple external routes that are aggregated together, while a Type 1 metric does not permit external route aggregation.

D. A Type 2 metric stays the same as the external route is advertised, while a Type 1 metric increments with internal OSPF link costs.

Correct Answer: D

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