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Implementing Aruba WLAN (IAW) 8

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QUESTION 1

A company has an Aruba solution that supports an employee WLAN. How can network administrators control in which subnets users receive IP addresses?

A. Set the VLANs associated with desired subnets in the WLAN settings.

B. Configure firewall policies that permit the desired subnet, and add them to the initial role for the WLAN.

C. In the WLAN settings, configure User role rules with the desired subnet addresses as match criteria.

D. Assign switch ports connected to APs to VLANs associated with the desired subnets.

Correct Answer: A

QUESTION 2

A network administrator configures this policy:

```
ip access-list session Guest
  user any svc-dhcp permit
  user any network 10.0.0.0 255.0.0.0 deny
  user any any permit
```

Users to which this policy applies are unable to receive IP addresses with DHCP. How should the administrator fix the issue?

A. Change user to any in the user any svc-dhcp permit rule.

B. Move the user any svc-dhcp permit rule to the bottom of the list.

C. Remove the deny rule from the policy.

D. Use the correct service alias in the user any svc-dhcp permit rule.

Correct Answer: D

QUESTION 3

Refer to the exhibit.

```
(MM) ^[mynode] #show airmatch solution

Seq  Time            Aps  [5GHz] Radios Cost Conflict Deploy  [2GHz] Radios Cost Conflict Deploy Type
#2   20161230_05:04:51  1         1    1.0    0.0 No             1    4.0    0.0 No     Scheduled
#1   20161228_12:45:24  1         1    1.0    0.0 Yes            1    4.0    0.0 Yes    Incremental - Auto

(MM) [mynode] #show airmatch solution 2

# 20161230_05:04:51 Scheduled
# 5GHz    capacity/network cost/solution cost/improvement: 4.0/1.0/1.0/0.0%
# 2.4GHz  capacity/network cost/solution cost/improvement: 1.0/4.0/4.0/0.0%
# Band Radio               Mode Chan  CBW    EIRP (dBm)   APName
  5GHz 70:3a:0e:59:81:30   AP   157i  80.           18.  EastAP
  2GHz 70:3a:0e:59:81:20   AP   1i    20*            9.  EastAP

[*] regarded frozen | [.] no change | [i] channel ignored because insufficient quality increase
```

An Aruba solution uses AirMatch with the default AirMatch profile settings. A network administrator sees that a scheduled optimization was completed, but a plan was not deployed.

Based on the exhibit, why did this occur?

A. The cost of the new plan exceeds the amount allowed by the feature license

B. The new plan did not offer significantly improved quality

C. The solution uses master-local mode

D. ARM is disabled in the radio profile, so AP radios are considered frozen

Correct Answer: B

QUESTION 4

How does a high-gain omni-directional antenna compare to a typical omni-directional antenna?

A. it provides more multi-user spatial streams.

B. it provides more coverage in the horizontal direction than in the vertical direction.

C. it provides more single-user spatial streams.

D. it provides more coverage in both the horizontal and vertical directions.

Correct Answer: B

QUESTION 5

A company has a Mobility Master (MM)-based solution. How does a Mobility Controller (MC) behave if it loses contact with all MM nodes?

A. The MC loses all licenses and cannot support APs or clients.

B. The MC retains its current licenses for 30 days.

C. The MC contacts Aruba Activate and uses the licensing limits defined there.

D. The MC maintains only licenses that have been locally installed on it.

Correct Answer: B