

# **Free Questions for 300-430 by braindumpscollection**

## Shared by Davidson on 07-06-2022

For More Free Questions and Preparation Resources

**Check the Links on Last Page** 

### **Question 1**

#### **Question Type:** MultipleChoice

A customer wants to Aps in the CEO's office to have different usernames and passwords for administrative support than the other APs deployed through the facility. Which feature must be enabled on the WLC and Aps to achieve this goal?

### **Options:**

- A) Override global credentials
- B) 802.1X supplicant credentials
- C) Local management users
- D) HTTPS access

### Answer:

В

### **Question 2**

**Question Type:** MultipleChoice

After looking in the logs, an engineer notices that RRM keeps changing the channels for non-IEEE 802. 11 interferers. After surveying the area, it has been decided that RRM should not change the channel. Which feature must be enabled to ignore non-802.11 interference?

A . Avoid Cisco AP Load

### **Options:**

B) Avoid Persistent Non-WIFI Interference

C) Avoid Foreign AP Interference

D) Avoid Non-802. 11 Noise

### Answer:

D

### **Explanation:**

https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/configure-guide/b\_wi\_16\_10\_cg/radio-resource-management.html

### **Question 3**

#### **Question Type:** MultipleChoice

A customer wants to Aps in the CEO's office to have different usernames and passwords for administrative support than the other APs deployed through the facility. Which feature must be enabled on the WLC and Aps to achieve this goal?

### **Options:**

### A) Override global credentials

- B) 802.1X supplicant credentials
- C) Local management users
- D) HTTPS access

### Answer:

В

### **Question 4**

**Question Type:** MultipleChoice

After looking in the logs, an engineer notices that RRM keeps changing the channels for non-IEEE 802. 11 interferers. After surveying the area, it has been decided that RRM should not change the channel. Which feature must be enabled to ignore non-802.11 interference?

A . Avoid Cisco AP Load

### **Options:**

B) Avoid Persistent Non-WIFI Interference

C) Avoid Foreign AP Interference

D) Avoid Non-802. 11 Noise

### Answer:

D

### **Explanation:**

https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/configure-guide/b\_wi\_16\_10\_cg/radio-resource-management.html

### **To Get Premium Files for 300-430 Visit**

https://www.p2pexams.com/products/300-430

For More Free Questions Visit

https://www.p2pexams.com/cisco/pdf/300-430

