Cisco

300-365 Exam

Cisco Deploying Cisco Wireless Enterprise Networks Exam

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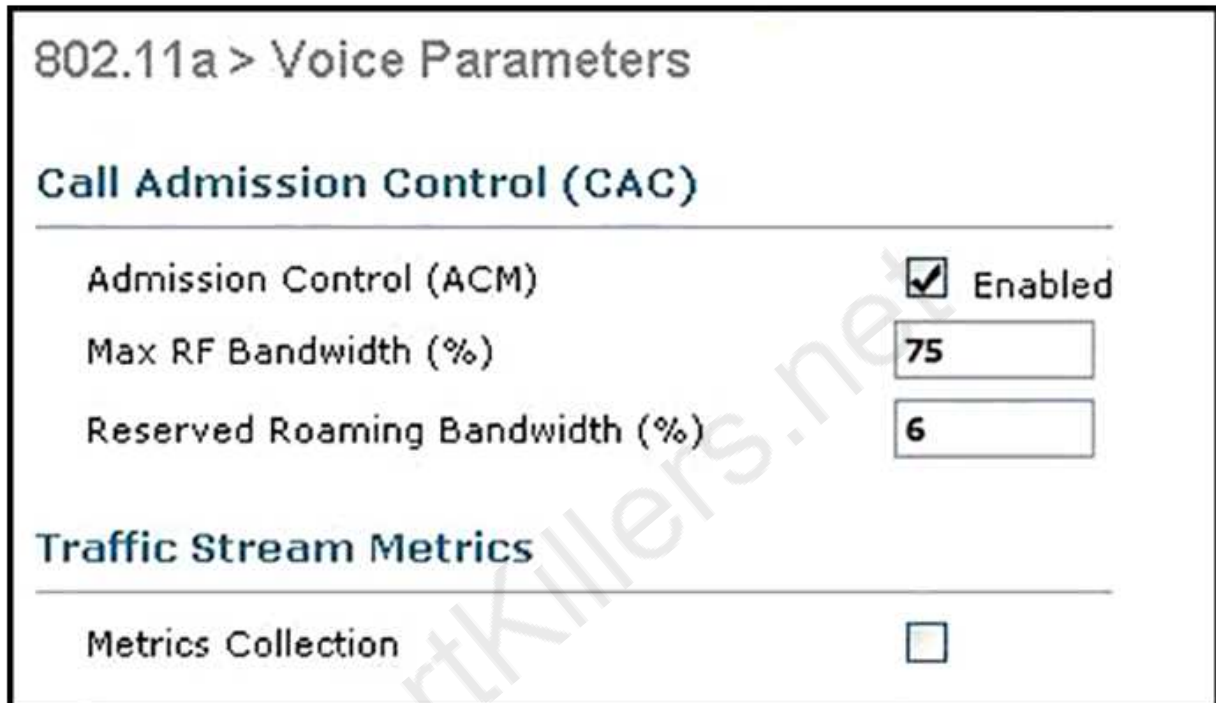You can Buy Latest 300-365 Full Version Download

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Version: 11.0

Question: 1

Refer to Exhibit.

802.11a > Voice Parameters

Call Admission Control (CAC)

Admission Control (ACM)	☑ Enabled
Max RF Bandwidth (%)	75
Reserved Roaming Bandwidth (%)	6

Traffic Stream Metrics

Metrics Collection	☐

What two items need to be supported on the VoWLAN phones in order to take full advantage of this WLAN configuration? (Choose two.)

A. APSD
B. 802.11a
C. 802.11e
D. WMM
E. 802.11r
F. SIFS

Answer: C, D

Question: 2

A network engineer for a college dormitory notices that student devices are filling up the SP-DB and are not allowing the shared wireless printers to be discovered. Which feature can be used to reserve space in the SP-DB for the printers?

A. mDNS-AP
B. LSS
C. Priority MAC
D. sso

Answer: C

Question: 3

Refer to Exhibit.

```
(WLC) >show interface summary
Interface Name                    Vlan Id
------------------------          -------
deadnet                           999
users1                            14
users2                            15
users3                            16

(WLC) >show wlan 1
WLAN Identifier . . . . . . . . . . . . . . . . 1
Network Name (SSID) . . . . . . . . . . . . . . wlan1
AAA Policy Override . . . . . . . . . . . . . . Enabled
Interface . . . . . . . . . . . . . . . . . . . deadnet
FlexConnect Local Switching . . . . . . . . . Enabled
FlexConnect Central Association . . . . . . . Disabled
flexconnect Central Dhcp Flag . . . . . . . . Disabled
flexconnect nat-pat Flag . . . . . . . . . . Disabled
flexconnect DNS Override Flag . . . . . . . . Disabled
flexconnect PPPoE pass-through . . . . . . . Disabled
flexconnect local-switching IP-source-guar . .Disabled
FlexConnect Vlan based Central Switching . . Enabled
FlexConnect Local Authentication . . . . . . Disabled
FlexConnect Learn IP Address . . . . . . . . Enabled
```

```
(WLC) >show ap config general FlexAP1
AP Mode . . . . . . . . . . . . . . . . . . . . FlexConnect
FlexConnect Vlan mode : . . . . . . . . . . . . Enabled
            Native ID : . . . . . . . . . . . . . . . . . 1
            WLAN 1 : . . . . . . . . . . . . . . . . . 10 (AP-Specific)
FlexConnect VLAN ACL Mappings
Vlan : . . . . . . . . . . . . . . . . . . . . . 10
            Ingress ACL : . . . . . . . . . . . . . . . None
            Egress ACL : . . . . . . . . . . . . . . . . None
VLAN with least priority : . . . . . . . . . . . 13
FlexConnect Group . . . . . . . . . . . . . . . flexgroup1
Group VLAN ACL Mappings
Vlan : . . . . . . . . . . . . . . . . . . . . . 11
            Ingress ACL : . . . . . . . . . . . . . . . None
            Egress ACL : . . . . . . . . . . . . . . . . None
Vlan : . . . . . . . . . . . . . . . . . . . . . 12
            Ingress ACL : . . . . . . . . . . . . . . . None
            Egress ACL : . . . . . . . . . . . . . . . . None
Vlan : . . . . . . . . . . . . . . . . . . . . . 13
            Ingress ACL : . . . . . . . . . . . . . . . None
            Egress ACL : . . . . . . . . . . . . . . . . None
FlexConnect Backup Auth Radius Servers :
Primary Radius Server . . . . . . . . . . . . . Enabled (Group Level1)
Secondary Radius Server . . . . . . . . . . . . Enabled (Group Level1)
```

A wireless client is connecting to FlexAPI which is currently working standalone mode. The AAA authentication process is returning the following AVPs:
Tunnel-Private-Group-ld(81): 15 Tunnel-Medium-Type(65):IEEE-802(6) Tunnel-Type(64): VLAN(13)
Which three behaviors will the client experience? (Choose three.)

A. While the AP is in standalone mode, the client will be placed in VLAN 15.
B. While the AP is in standalone mode, the client will be placed in VLAN 10.
C. When the AP transitions to connected mode, the client will be de-authenticated.
D. While the AP is in standalone mode, the client will be placed in VLAN 13.
E. When the AP is in connected mode, the client will be placed in VLAN 13.
F. When the AP transitions to connected mode the client will remain associated.
G. When the AP is in connected mode, the client will be placed in VLAN 15.
H. When the AP is in connected mode, the client will be placed in VLAN 10.

Answer: A, D, E

Question: 4

Which two options are limitations of using an AP as a workgroup bridge? (Choose two.)

A. Only factory-configured MAPs can support WGB mode.
B. MAPs that are configured in WGB mode do not answer S36 radio measurement requests.
C. A limited subset of Layer 2 security types are supported for wireless clients of a WGB.

D. There is a limit of 20 wired client devices.
E. Multiple VLANs are not supported for wireless clients.

Answer: B, D

Question: 5

On which AP radio or radios is Cisco WGB association supported?

A. 2.4 GHz only
B. 2.4 or 5 GHz only
C. 2.4, 5, or 4.9 GHz
D. 5 GHz only

Answer: B

Question: 6

A customer requires that an SSID is broadcasted to specific access points that use certain interfaces. Which feature can be used to achieve this goal?

A. mobility groups
B. flex-connect groups
C. interface groups
D. AP groups

Answer: C

Question: 7

Which of the following is not a Cisco RF fingerprinting key advantage over Location Tracking?

A. Uses existing LWAPP-enabled Cisco Unified Networking components.
B. Proprietary client hardware or software is required.
C. Better accuracy and precision.
D. Reduced calibration effort.

Answer: B

Question: 8

A customer has implemented several WLANs in an auditorium utilizing a newly dedicated WLC and is experiencing excessive channel utilization regardless of occupancy. Which action reduces channel utilization without removing SSIDs?

A. Disable MCS data rates 0 through 11.

B. Disable MCS data rates used by 40 MHz channels.
C. Disable data rates that use CCK.
D. Disable VHT data rates.

Answer: C

Question: 9

A corporation has a Cisco Unified Wireless Network that has been deployed for voice coverage. The wireless data rates have been tuned to mandatory rates of 18 Mbps and 36 Mbps. Some wireless clients have been experiencing drops streaming multicast video while moving throughout the building. What is the cause of the drop in video?

A. Clients are roaming at lower data rates and are not maintaining 36Mbps connectivity.
B. Clients are not roaming due to coverage. This is causing the multicast data to drop due to the client re-associating often.
C. Clients are connected at 18Mbps; however, other clients are connecting at 12Mbps and are causing the multicast video to degrade.
D. Clients are maintaining a 12Mbps rate and cannot receive the stream at 18Mbps.

Answer: A

Question: 10

An engineer used an interface group under the SSID configuration, but noticed that a test client is getting an IP assigned in a different VLAN from the DHCP server. Which two options override the interface group configuration on the SSID? (Choose two.)

A. static VLAN on client
B. ACL
C. AP group
D. static IP on client
E. MAC filtering
F. RF group
G. AAA override

Answer: C, G

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