

EXAMGOOD

QUESTION & ANSWER

Exam Good provides update free of charge in one year!

Accurate study guides
High passing rate!

<http://www.examgood.com>

Exam : **642-742**

Title : Implementing Cisco unified
Wireless Voice Networks
(IUWVN) v2.0

Version : DEMO

1.Which three options are benefits of U-APSD? (Choose three.)

- A. synchronization of the transmission and reception of voice frames
- B. bandwidth reservation
- C. optimized power-save mode periods
- D. increased call capacity
- E. priority bandwidth and polling

Answer: A,C,D

2.Which two options allow a Cisco Unified Wireless IP Phone 7925G to conserve its battery? (Choose two.)

- A. PS-Poll
- B. S-APSD
- C. U-APSD
- D. 802.11h
- E. 802.11r

Answer: A,C

3.Which statement describes the benefit of WMM U-APSD over legacy 802.11 power-save mode?

- A. Client can burst data without standard interframe spacing.
- B. Client can burst data without ACKs.
- C. Client no longer sends null frame to notify of sleep mode.
- D. Client sleep mode is scheduled by AP to reduce jitter.

Answer: A

4.Which two items enable WMM to expedite frames from respective traffic categories? (Choose two.)

Consistent CWmin and CWmax values

Dynamic CWmin and CWmax values

- A. AIFS
- B. SIFS
- C. PIFS
- D. DIFS
- E. U-APSD
- F. PS-Poll

Answer: B,C

5.When a VoWLAN client is in the range of two cells, which two statements describe how the client makes a decision about which cell is the best to associate with? (Choose two.)

- A. The client will associate with the cell with the highest RSSI value.
- B. The client will associate with the cell with the lowest SNR value.
- C. The client will associate with the cell broadcasting the highest 802.11e value.
- D. The client will associate with the cell broadcasting the highest TSPEC value.
- E. The client will associate with the cell broadcasting the lowest mandatory data rate.
- F. The client will associate with the cell broadcasting the highest data rate.
- G. The client will associate with the first cell that advertises U-APSD.

Answer: A,B