

Reliable exam torrent & valid VCE PDF materials & dumps torrent files

Input your exam code ...



Our high-quality valid VCE PDF materials & dumps torrent files guarantee you pass exam 100% for sure. Our reliable exam torrent will be the best help for your exams and will give you a new start, a new life.

All Products

Contact now



Quality and Value

VCETorrent Practice Exams are written to the highest standards of technical accuracy, using only certified subject matter experts and published authors for development - no all dumps.



Tested and Approved

We are committed to the process of vendor and third party approvals. We believe professionals and executives alike deserve the confidence of quality coverage these authorizations provide.



Easy to Pass

If you prepare for the exams using our VCETorrent testing engine, It is easy to succeed for all certifications in the first attempt. You don't have to deal with all dumps or any free torrent / rapidshare all stuff.



Try Before Buy

VCETorrent offers free demo of each product. You can check out the interface, question quality and usability of our practice exams before you decide to buy.

19728

CUSTOMERS

32727

DOWNLOADS

21728

TEAM MEMBERS

26394

SHARES

<http://www.vcetorrent.com>

Reliable exam torrent & valid VCE PDF materials & dumps torrent files

Exam : **CWDP-302**

Title : Certified Wireless Design
Professional

Vendor : CWNP

Version : DEMO

NO.1 Given: In a site survey deliverable report, you are expected to explain the spectrum measurements taken at the customer's site. What portion of a spectrum analyzer view can be used to determine if a given channel is too active for use as the active channel for a new AP?

- A. Device list
- B. Frame decode
- C. Real time FFT
- D. Duty cycle

Answer: D

NO.2 In this question, you will compare the mobility processes of a network that supports WPA2-Personal and WPA2-Enterprise. Assume the use of a 15-character ASCII passphrase for WPA2-Personal and EAP-TTLS/MSCHAPv2 with WPA2-Enterprise. Also, assume that proprietary roaming protocols are not supported.

When a device transitions from one BSS to another within the same ESS, what step must be performed in the WPA2-Enterprise transition that are not performed in the WPA2-Personal transition?

- A. Open System Authentication
- B. 802.11 Reassociation
- C. 802.1X authentication
- D. 4-Way Handshake

Answer: C

NO.3 In a manufacturing facility with highly reflective materials, you are planning an upgrade to your existing 802.11b WLAN implementation. You have chosen a dual-band 802.11n infrastructure product for this purpose. Your client applications include:

- * Handheld scanners - for inventory management
- * Toughbooks (laptops) - mounted on forklifts for inventory and workflow management
- * VoWiFi phones - used by select employees throughout the facility

You are evaluating all of the 802.11n enhancements and determining which features to enable for your environment and applications.

In this scenario, what 802.11n enhancement typically should NOT be enabled on the 2.4 GHz radio of the new APs?

- A. Multiple streams
- B. Short guard intervals
- C. Block Acknowledgments
- D. Frame aggregation

Answer: B

NO.4 You are testing a VoWLAN deployment, and your communication measurements show a certain amount of lost packets. What would be an acceptable packet error rate value to still provide acceptable call quality?

- A. There should be 0% error in a VoWLAN type of deployment
- B. No more than 1% PER max should be acceptable
- C. No more than 4% PER max should be acceptable

D. No more than 8% PER max should be acceptable

Answer: B

NO.5 You are designing the implementation plan for a WLAN that requires each AP to be updated manually. The APs must be configured individually or through configuration loads and modifications of key settings, such as the SSID and radio channels.

What architecture is being used?

A. Virtual controller

B. Controller-based

C. Autonomous

D. Cloud-based

Answer: B

NO.6 When selecting a centralized WLAN architecture, what new problem may arise when you change the data forwarding model from centralized to distributed?

A. APs that were designed for a centralized forwarding model may not support all features in distributed forwarding mode.

B. The router between the APs and the controller must be made aware of the APs as forwarding client STAs.

C. All RRM controls will also need to be distributed to a master AP that acts as a channel and transmit power arbiter for other APs in the ESS.

D. Centralized control functions, such as key management and distribution, RRM, and load balancing will no longer be supported.

Answer: A

NO.7 One of your customers plans on providing wireless coverage to a warehouse facility. After performing an initial walkthrough, you collect the following information:

* The central part of the warehouse is between 400 and 600 feet (122 to 183 meters) from the warehouse switches mounted on the walls.

* The warehouse storage is composed of metallic racks with varying inventory levels and contents, from electronics and plastic toys to food pallets and juice bottles.

* Workers need basic data coverage from their working location, and are not highly mobile. They usually work from one single aisle, and their laptop is on a cart with wheels.

What would be your one recommendation to provide coverage to the central area of the warehouse?

A. Equip workers laptops with a directional antenna and install APs less than 328 feet (100m) away from the switch.

B. In this case, extend the cable length just beyond 328 feet (100 m) and position APs as close as possible to the central area of the warehouse.

C. Position APs along the walls, and equip the APs with Yagi antennas to cover the central area.

D. Install APs for client access in the central area and use a mesh backhaul link to connect to the DS.

Answer: D

NO.8 Assume that your network operates in a regulatory domain that allows use of the entire 5 GHz

space allowed in the 802.11ac amendment. In your upcoming 802.11ac deployment, you would like to take advantage of the performance improvements that result from channel bonding. However, after extensive testing, you have determined that your mission-critical WLAN should not use channels requiring DFS support.

Given those two criteria (enable channel bonding and disable DFS channels), in the 5 GHz spectrum, how many non-overlapping 40 MHz channels will your system be able to use?

- A. 2
- B. 3
- C. 4
- D. 6

Answer: C

NO.9 You have enabled a feature in a controller-based environment that results in data arriving at the destination more quickly when sent through the APs. It also limits some other features of the solutions.

What feature has been enabled?

- A. Distributed forwarding
- B. SSID hiding
- C. Centralized forwarding
- D. Frame fragmentation

Answer: A

NO.10 You have discovered three coverage holes during WLAN validation testing. All three exist on the same floor.

Which one of the following is the best solution for coverage hole removal while not reducing the overall capacity of the WLAN?

- A. Decrease the output power of the client devices
- B. Remove one or more APs
- C. Increase the output power of the radio in all APs
- D. Add one or more APs

Answer: C