Reliable 300-425 PDF Cram Exam, 300-425 Exam Pattern

DOWNLOAD the newest TestBraindump 300-425 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1ao7vDoaLn3QoV_be80Z6tTEBU88r_V_9

Based on the credibility in this industry, our 300-425 study braindumps have occupied a relatively larger market share and stable sources of customers. Such a startling figure --99% pass rate is not common in this field, but we have made it with our endless efforts. The system of 300-425 test guide will keep track of your learning progress in the whole course. Therefore, you can have 100% confidence in our 300-425 exam guide. According to our overall evaluation and research, seldom do we have cases that customers fail the 300-425 Exam after using our study materials. But to relieve your doubts about failure in the test, we guarantee you a full refund from our company by virtue of the related proof of your report card. Of course you can freely change another 300-425 exam guide to prepare for the next exam. Generally speaking, our company takes account of every client' difficulties with fitting solutions.

Cisco 300-425 Exam is a challenging exam that requires a significant amount of preparation. Candidates are encouraged to study the exam topics thoroughly and to have hands-on experience with designing and implementing Cisco wireless networks. Cisco offers a variety of training courses and study materials to help candidates prepare for the exam.

Cisco 300-425 Exam Certification Details:

Passing Score	Variable (750-850 / 1000 Approx.)
Recommended Training	Designing Cisco Enterprise Wireless Networks (ENWLSD)
Duration	90 minutes
Exam Code	300-425 ENWLSD
Exam Registration	PEARSON VUE
Exam Name	Designing Cisco Enterprise Wireless Networks
Exam Price	$300 USD

>> 300-425 PDF Cram Exam <<

Pass Guaranteed Quiz Cisco - Updated 300-425 PDF Cram Exam

We also provide timely and free update for you to get more 300-425 questions torrent and follow the latest trend. The 300-425 exam torrent is compiled by the experienced professionals and of great value. You can master them fast and easily. We provide varied versions for you to choose and you can find the most suitable version of 300-425 Exam Materials. So it is convenient for the learners to master the 300-425 questions torrent and pass the 300-425 exam in a short time.

Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q228-Q233):

NEW QUESTION # 228

A technician connects a Cisco Aironet 3700 Series access point to a switch and realizes that the AP is coming up with 3x3 MIMO. Which reason explains this behavior?

- A. A redundant power supply is unavailable on the switch.
- B. The switch is 802.3af capable.
- C. The AP is getting power from a power injector.
- D. The switch is PoE+ capable.

Answer: B

Explanation:

The AP 3700 with integrated 802.11ac wave-1 radio is designed to run from Power over Ethernet (PoE) sources, local power, or via mid-span or power injector. If the AP 3700 is powered by PoE and the source is 802.3af (15.4 Watts) the AP will come up and fully function in a 3x3:3 mode, for enhanced performance additional power sources such as 802.3at, enhanced PoE, Cisco PoE Injector-4, or local power may be used. With additional power (greater than 15.4W) supplied, the 3700 will shift into the 4x4:3 mode.

The big difference between 802.3af (PoE) and 802.3at (PoE+) is the amount of power delivered over each standard.

NEW QUESTION # 229

A network consultant is designing a wireless network for a government agency. The customer requires high security between any device communication. The design includes AireOS, Cisco IOS-XE controllers, and Cisco 4800 Series APs. Which requirement must be met to enhance the mobility group security?

- A. Enable Mobility Encryption on the network.
- B. Use a different group name for each mobility member.
- C. Enable MIC authentication between the mobility group members.
- D. Use a complex group name for the mobility group.

Answer: C

NEW QUESTION # 230

APs in a remote office recently have been converted from local mode to FlexConnect to take advantage of the local switching. After the change, remote wireless users report voice quality issues and bad quality on wireless IP phones while roaming. A debug is performed, and it is noticed that the 802.11r Fast Transition is not working as expected, like on local mode AP, though the same WLAN configuration is in place. What is the cause of the issue regarding the FlexConnect APs?

- A. They must be in a FlexConnect group to support 802.11r FT.
- B. They do not support 802.11r FT.
- C. They must be added to AP groups to support fast roaming methods.
- D. They must be added into AP groups along with a common RF profile.

Answer: A

Explanation:
FlexConnect APs must be in a FlexConnect group to support 802.11r Fast Transition (FT). This grouping allows for local authentication and key management, which are necessary for fast roaming methods that improve voice quality and wireless IP phone performance during roaming.

NEW QUESTION # 231

A company wants to replace its existing PBX system with a new VoIP System that will include wireless IP phones. The CIO has concerns about whether the company's existing wireless network can support the new system. Which tool in Cisco Prime can help ensure that the current network will support the new phone system?

- A. Map Editor

- B. Voice Readiness
- C. Site Calibration
- D. Location Readiness

Answer: B

Explanation:
The Voice Readiness tool within Cisco Prime Infrastructure is designed to assess the wireless network's ability to support voice services, including VoIP. It evaluates various factors such as signal strength, noise levels, and coverage to ensure that the wireless network can handle the quality of service requirements needed for voice communications.

The VoWLAN Readiness (voice readiness) tool allows you to check the RF coverage to determine if it is sufficient for your voice needs.

NEW QUESTION # 232

A customer is concerned about mesh backhaul link security. Which level of ecnryption does the backhaul link use?

- A. 3DES
- B. hash
- C. WEP
- D. AES

Answer: D

Explanation:

In a Cisco wireless backhaul network, traffic can be bridged between MAPs and RAPs. This traffic can be from wired devices that are being bridged by the wireless mesh or CAPWAP traffic from the mesh access points. This traffic is always AES encrypted when it crosses a wireless mesh link such as a wireless backhaul.

NEW QUESTION # 233

......

- myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, study.stcs.edu.np, myportal.utt.edu.tt, pct.edu.pk, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes