

300-425試験の準備方法 | 信頼できる300-425問題集無料試験 | 最高のDesigning Cisco Enterprise Wireless Networks資格認定



Designing Cisco Enterprise Wireless Networks v1.0 (300-425)

Exam Description: Designing Cisco Enterprise Wireless Networks v1.0 (ENWLSD 300-425) is a 90-minute exam associated with the CCNP Enterprise Certification. This exam certifies a candidate's knowledge of wireless network design including site surveys, wired and wireless infrastructure, mobility and WLAN high availability. The course, Designing Cisco Enterprise Wireless Networks, helps candidates to prepare for this exam.

The following topics are general guidelines for the content likely to be included on the exam. However, other related topics may also appear on any specific delivery of the exam. To better reflect the contents of the exam and for clarity purposes, the guidelines below may change at any time without notice.

25%	1.0	Wireless Site Survey
	1.1	Collect design requirements and evaluate constraints
	1.1.a	Client density
	1.1.b	Real time applications
	1.1.c	AP type
	1.1.d	Deployment type (data, location, voice, video)
	1.1.e	Security
	1.2	Describe material attenuation and its effect on wireless design
	1.3	Perform and analyze a Layer 1 site survey
	1.4	Perform a pre-deployment site survey
	1.5	Perform a post deployment site survey
	1.6	Perform a predictive site survey
	1.7	Utilize planning tools and evaluate key network metrics (Ekahau, AirMagnet, Pi, Chanalyzer, Spectrum Analyzer)
30%	2.0	Wired and Wireless Infrastructure
	2.1	Determine physical infrastructure requirements such as AP power, cabling, switch port capacity, mounting, and grounding
	2.2	Determine logical infrastructure requirements such as WLC/AP licensing requirements based on the type of wireless architecture
	2.3	Design radio management
	2.3.a	RRM
	2.3.b	RF profiles

さらに、Tech4Exam 300-425ダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=10paMloY0qJ9G7Q3ZHJcEfG7Dtwjr1w_y

もし君がサラリーマンで、もし君が早い時間でCiscoの300-425認定試験に合格したいなら、Tech4Examは君のベストな選択になります。うちのCiscoの300-425学習教材はTech4ExamのIT専門家たちが研究して、実践して開発されたものです。それは十年過ぎのIT認証経験を持っています。うちの商品を使ったら、君は最も早い時間で、簡単に認定試験に合格することができます。

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>> 300-425問題集無料 <<

300-425資格認定 & 300-425資格準備

300-425試験問題はグローバルなものであるとCisco誇らしく言えます。したがって、どんな種類の300-425テス

トトレントを求めても、当社のアフターサービススタッフは、最も専門的な方法で300-425練習問題の問題を解決するお手伝いをします。300-425のDesigning Cisco Enterprise Wireless Networks学習ツールを目指しているお客様は世界中のさまざまな国から来ており、間違いなく時間差があるため、300-425トレーニングガイドで1日24時間、7日間、思いやりのあるTech4Examオンラインアフターサービスを提供します 週に数日、いつでもどこでも気軽にご連絡ください。

Cisco Designing Cisco Enterprise Wireless Networks 認定 300-425 試験問題 (Q60-Q65):

質問 # 60

Refer to the exhibit.

A client roams between two APs that are registered to two different controllers, where each controller has an interface in the client subnet. Both controllers are running AireOS. Which scenario explains the client roaming behavior?

- A. Controllers exchange mobility control messages (over UDP port 16666) and the client database entry is tunneled from the original controller to the new controller.
- **B. Controllers exchange mobility control messages (over UDP port 16666) and the client database entry is moved from the original controller to the new controller.**
- C. Controllers exchange mobility control messages (over UDP port 16666) and a new client session is started with the new controller.
- D. Controllers do not exchange mobility control messages (over UDP port 16666) and the client database, entry is not moved from the original controller to the new controller.

正解: B

解説:

□

質問 # 61

Which CLI command does an engineer use to validate that the redundancy peer of a Stateful Switchover pair of controllers is up and connected?

- **A. ping**
- B. rping
- C. eping
- D. mping

正解: A

解説:

□

質問 # 62

A network engineer must design a new Cisco wireless solution that contains three Cisco 9800-40 WLCs. WLC1 and WLC2 will be combined into one logical unit with SSO and a backup WLC named WLC3 will be joined by using a mobility tunnel. Link redundancy between the WLCs and the switches is required. Which WLCs must the design provide connectivity to the network equipment for LAG to be effective in an SSO failover scenario?

- A. WLC1
- B. WLC1, WLC2, and WLC3
- C. WLC2
- **D. WLC1 and WLC2**

正解: D

解説:

Link Aggregation (LAG) must be configured on both members of the SSO pair so that, in a failover, the standby controller inherits the same aggregated port-channel. The backup controller (WLC3), which joins via a mobility tunnel and isn't part of the SSO pair, does not require LAG.

質問 # 63

Refer to the exhibit.

A client roams between two APs that are registered to two different controllers, where each controller has an interface in the client subnet. Both controllers are running AireOS. Which scenario explains the client roaming behavior?

- A. Controllers exchange mobility control messages (over UDP port 16666) and the client database entry is tunneled from the original controller to the new controller.
- **B. Controllers exchange mobility control messages (over UDP port 16666) and the client database entry is moved from the original controller to the new controller.**
- C. Controllers exchange mobility control messages (over UDP port 16666) and a new client session is started with the new controller.
- D. Controllers do not exchange mobility control messages (over UDP port 16666) and the client database, entry is not moved from the original controller to the new controller.

正解: B

解説:

質問 # 64

A medium-sized hospitality company with 50 hotels needs to upgrade the existing WLAN in each hotel to 802.11n. During the site surveys for each hotel, what needs to be taken into consideration when determining the locations for each AP?

- **A. Selecting locations that are easily accessed so maintenance and upgrades can be performed quickly.**
- B. Selecting locations that make visual assessment of the AP operation easy.
- C. Selecting APs that can be hidden in ceiling panels to provide a secure and clean aesthetic look.
- D. Selecting AP locations where power is already available.

正解: A

解説:

When conducting site surveys for WLAN upgrades to 802.11n, it's important to consider AP locations that allow for easy access. This facilitates quick maintenance and upgrades, ensuring minimal downtime and disruption to the network. While aesthetics and power availability are also considerations, the primary focus should be on maintaining the network's performance and reliability. Designing Cisco Enterprise Wireless Networks (ENWLSD) 300-425 Official Cert Guide

質問 # 65

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数年以来の整理と分析によって開発された300-425問題集は権威的で全面的です。300-425問題集を利用して試験に合格できます。この問題集の合格率は高いので、多くのお客様から300-425問題集への好評をもらいました。300-425問題集のカバー率が高いので、勉強した問題は試験に出ることが多いです。だから、弊社の提供する300-425問題集を暗記すれば、きっと試験に合格できます。

300-425資格認定: <https://www.tech4exam.com/300-425-pass-shiken.html>

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検証する300-425問題集無料 | 最初の試行で簡単に勉強して試験に合格する & 完璧なCisco Designing Cisco Enterprise Wireless Networks

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