

# 300-425通過考試 - 300-425考試證照綜述

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除了確保為考生提供最新和最好的Cisco 300-425題庫資料之外，我們更希望為您提供優質的服務，我們提供所有的考古題都是最新版的題庫資料。我們還使用國際最大最值得信賴的Paypal付款，安全支付有保障，考生可以放心購買最新的300-425考古題。在現在競爭激烈的IT行業，擁有Cisco 300-425認證是證明自己能力的標志。而KaoGuTi網站的最新版的考古題就確保您通過此認證，300-425題庫是由多位專業的資深講師研究而來，成就您的夢想！

Cisco 300-425 考試是尋求獲得在組織中設計和部署無線網絡方面專業知識的專業人士的重要認證考試。該認證證明了候選人具有設計和實現滿足其組織需求的無線網絡所需的技能和知識，並且可以幫助他們在無線網絡設計和實施方面提升自己的職業生涯。

思科300-425考試是為在企業環境中設計、實施和維護無線網絡負責的專業人士設計的。考生必須對無線網絡設計原則有扎實的理解，並且應該熟悉思科無線技術，如無線局域網控制器（WLC）、接入點（AP）和Mobility Express解決方案。他們還應熟練地進行現場測量，選擇適當的無線技術，並為實現高可用性、可擴展性和安全性而設計無線網絡。

思科300-425考試是一項具有挑戰性的考試，需要大量的準備。建議考生徹底研究考試主題，並具有設計和實施思科無線網絡的實踐經驗。思科提供各種培訓課程和學習材料，以幫助考生為考試做好準備。

>> 300-425通過考試 <<

## 300-425考試證照綜述 & 300-425熱門證照

雖然有其他的線上Cisco的300-425考試培訓資源在市場上，但我們KaoGuTi Cisco的300-425考試培訓資料是最好的。因為我們會定期更新，始終提供準確的Cisco的300-425考試認證資料，我們KaoGuTi Cisco的300-425考試培訓資料提供一年的免費更新，你會得到最新的更新了的KaoGuTi Cisco的300-425考試培訓資料。

## 最新的 CCNP Enterprise 300-425 免費考試真題 (Q10-Q15):

問題 #10

An engineer is designing a high-density WLAN that must support 100 concurrent users with 100 Mbps throughput consistently. The design allows for 20 Mbps per cell and per channel on the 5 GHz band. How many channels must the design use to provide 1 Mbps per user prior to RF overhead?

- A. 0
- **B. 1**
- C. 2
- D. 3

**答案： B**

解題說明：

You need 100 Mbps total (100 users × 1 Mbps) and each 5 GHz channel delivers 20 Mbps.  
 $100 \text{ Mbps} \div 20 \text{ Mbps per channel} = 5 \text{ channels}$ .

#### 問題 #11

A customer has a single anchor WLC named Anchor A. Anchor A is in a DMZ and provides guest access. The customer wants to deploy an additional anchor controller named Anchor B to provide redundancy if Anchor A fails. Which design approach should be taken for the guest WLAN priority on the foreign WLC for each anchor WLC?

- **A. Set Anchor A to priority 1 and Anchor B to priority 3.**
- B. Set Anchor A to priority 1 and Anchor B to priority 1.
- C. Set Anchor A to priority 3 and Anchor B to priority 1.
- D. Set Anchor A to priority 3 and Anchor B to priority 3.

**答案： A**

#### 問題 #12

A university is in the process of designing a wireless network in an auditorium that seats 500 students and supports student laptops. Which design methodology should the university implement in the auditorium?

- A. location design model
- **B. high-density design model**
- C. voice design model
- D. roaming design model

**答案： B**

解題說明：

Explanation

[https://www.cisco.com/c/dam/en\\_us/solutions/industries/docs/education/cisco\\_wlan\\_design\\_guide.pdf](https://www.cisco.com/c/dam/en_us/solutions/industries/docs/education/cisco_wlan_design_guide.pdf)

#### 問題 #13

A wireless engineer must optimize RF performance for multiple buildings with multiple types of construction and user density. Which two actions must be taken? (Choose two.)

- A. Configure Flexconnect groups for each building.
- **B. Configure RF profiles for each area type.**
- C. Enable DTPC on the network.
- **D. Configure AP groups for each area type.**
- E. Configure WMM profiles for each building.

**答案： B,D**

解題說明：

To optimize RF performance across different buildings and user densities: C. Configure AP groups for each area type - This allows for customized settings for APs serving different areas. D. Configure RF profiles for each area type - RF profiles enable the customization of RF parameters to suit the specific needs of each building or area type.

References: The official Cisco ENWLS 300-425 certification guide will provide more information on RF optimization strategies.  
[https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-10/config-guide/b\\_cg810/configuring\\_ap\\_groups.ht](https://www.cisco.com/c/en/us/td/docs/wireless/controller/8-10/config-guide/b_cg810/configuring_ap_groups.ht)

### 問題 #14

A customer has restricted the AP and antenna combinations for a design to be limited to one model integrated antenna AP for carpeted spaces and one model external antenna AP with high gain antennas for industrial, maintenance, or storage areas. When moving between a carpeted area to an industrial area, the engineer forgets to change survey devices and surveys several APs. Which strategy will reduce the negative impact of the design?

- A. Resurvey and adjust the design.
- B. Deploy the specified access points per area type.
- C. Deploy unsurveyed access points to the design.
- D. Increase the Tx power on incorrectly surveyed access points.

答案: A

### 問題 #15

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如果你有夢想就去捍衛它。高爾基曾說過，信仰是一個偉大的情感，是一種創造的力量。我的夢想是成為一個最頂級的的IT專家，如果想就這樣努力達到我夢想的彼岸，我想那對我來說是遙遙無期的努力，成功可以走捷徑，只要你選擇得當，我利用了KaoGuTi Cisco的300-425考試培訓資料，才順利通過 Cisco的300-425考試認證，KaoGuTi Cisco的300-425考試培訓資料是性價非常高的培訓資料，如果你和我一樣，也有一個IT夢，那就來找KaoGuTi Cisco的300-425考試培訓資料，它會幫助你實現你的夢想。

300-425考試證照綜述: [https://www.kaoguti.com/300-425\\_exam-pdf.html](https://www.kaoguti.com/300-425_exam-pdf.html)

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