# 300-430 Current Exam Content | Simulations 300-430 Pdf

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## Prerequisites for Cisco 300-430 Exam

The targeted audience for this exam is those individuals who work as Network Designers, Wireless Network Engineers, and Sales Engineers. The potential candidates pursuing this certification test shouldn't meet any requirements. However, they must be adequately prepared and possess a deep understanding of the exam topics before taking Cisco 300-430. Please note that it will be easier for you to possess a minimum of 3 years of working experience in implementing enterprise networking solutions.

**>> 300-430 Current Exam Content <<**

## Simulations 300-430 Pdf, Top 300-430 Questions

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Cisco 300-430 Exam is intended for IT professionals who are responsible for designing, implementing, and managing wireless networks in enterprise environments. These professionals should have a solid understanding of wireless networking concepts, protocols, and technologies. They should also be familiar with the latest wireless security standards and best practices. 300-430 exam covers a range of topics, including wireless network design, deployment and configuration of wireless infrastructure, WLAN security, and troubleshooting wireless networks. Passing 300-430 exam requires thorough preparation and a good understanding of these topics.

## Who should take the Cisco 300-430: Implementing Cisco Enterprise Wireless Networks Exam

People who wish to explore the power of the dynamic culture of the Cisco Learning Network to jump-start their certification and lifelong learning goals should take this exam. Those who want to get useful tools for IT training for all Cisco certifications should also get this certification. People with prior knowledge of integrating wireless networks, and complete understanding of their implementation, from the service provider are highly recommended to take this exam and get themselves certified from Cisco.

List of the target audience for this exam:

- Network managers
- Network engineers
- Network administrators
- Network architects
- Channel partners
- Network designers

## Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q68-Q73):

**NEW QUESTION # 68**
What is an important consideration when implementing a dual SSID design for BYOD?

- A. SSIDs for this setup must be configured with NAC State-RADIUS NAC for the clients to authenticate with Cisco ISE, or with NAC State-ISE NAC for Cisco ISE to associate the client.
- B. If multiple WLCs are used, the WLAN IDs must be exact for the clients to be provisioned and traverse the network correctly.
- C. After using the provisioning SSID, an ACL that used to make the client switch SSIDs forces the user to associate and traverse the network by MAC filtering.
- D. One SSID is for provisioning and the other SSID is for gaining access to the network. The use of an ACL should not be enforced to make the client connect to the REAL SSID after provisioning.

**Answer: D**

Explanation:

**NEW QUESTION # 69**
After installing and configuring Cisco CMX, an administrator must change the NTP server on the Cisco CMX server. Which action accomplishes this task?

- A. Manually edit /etc/ntp.conf as the admin user before restarting ntpd by using service ntpd restart.
- B. Log in to the Cisco CMX GUI as the administrator and type the IP address of the NTP server in System tab > Settings> TimeZone/NTP.
- C. Manually edit /etc/ntp.conf using an XML editor before restarting the server by using service restart all services.
- D. Log in to the Cisco CMX CLI and issue set ntp server NTP_IP where NTP_IP is the IP of the NTP server.

**Answer: A**

**NEW QUESTION # 70**
An engineer must implement a BYOD policy with these requirements:
Onboarding unknown machines
Easily scalable
Low overhead on the wireless network
Which method satisfies these requirements?

- A. open SSID
- B. single SSID
- C. dual SSID
- D. triple SSID

**Answer: B**

**NEW QUESTION # 71**
An engineer is performing a Cisco Hyperlocation accuracy test and executes the cmxloc start command on Cisco CMX. Which two parameters are relevant? (Choose two.)

- A. X, Y real location
- B. client MAC address
- C. AP name
- D. client description
- E. WLC IP address

```
[cmxadmin@cmx ~]$ cmxloc start
MAC address: 40:98:ad:71:e8:b9

+-----------------+-------+-------+-----------+-----------------------+-----------------------------+-----------------------------+
| MAC Address     | X     | Y     | Comp Type | Location              | Last Located                | Current Server Time         |
+-----------------+-------+-------+-----------+-----------------------+-----------------------------+-----------------------------+
| 40:98:ad:71:e8:b9 | 23.87 | 30.08 | FUSION    | SJ>Cisco>Floor1       | 2018-07-13T20:01:29.942+0200 | 2018-07-13T20:01:31.760+0200 |
+-----------------+-------+-------+-----------+-----------------------+-----------------------------+-----------------------------+
```

https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/88/b_ap_4800_hyperlocation_deployment_guide.html

**Answer: A,B**

**NEW QUESTION # 72**
Refer to the exhibit.

| No. | Time | Source | Destination | Protocol | Length | Info |
|---|---|---|---|---|---|---|
| 1 | 0.000000 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 2 | 0.003747 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 3 | 1.087479 | 10.48.39.214 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |
| 4 | 2.733577 | 10.48.39.214 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |
| 5 | 2.999859 | 10.48.39.251 | 10.48.71.21 | UDP | 178 | 9999 → 2003 Len=136 |
| 6 | 3.001227 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 7 | 4.355249 | 10.48.39.214 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 8 | 5.999538 | 10.48.39.251 | 10.48.71.21 | UDP | 178 | 9999 → 2003 Len=136 |
| 9 | 6.000959 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 10 | 8.999418 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 11 | 9.000791 | 10.48.39.251 | 10.48.71.21 | UDP | 178 | 9999 → 2003 Len=136 |
| 12 | 9.262904 | 10.48.39.214 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 13 | 10.894785 | 10.48.39.214 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |
| 14 | 11.995126 | 10.48.39.251 | 10.48.71.21 | UDP | 194 | 9999 → 2003 Len=152 |
| 15 | 11.999193 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 16 | 14.994902 | 10.48.39.251 | 10.48.71.21 | UDP | 178 | 9999 → 2003 Len=136 |
| 17 | 14.996368 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 18 | 17.994857 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 19 | 17.996231 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 20 | 18.102843 | 10.48.39.251 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |
| 21 | 21.098408 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 22 | 21.099952 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 23 | 24.098574 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 24 | 24.099804 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 25 | 27.098099 | 10.48.39.251 | 10.48.71.21 | UDP | 162 | 9999 → 2003 Len=120 |
| 26 | 27.099839 | 10.48.39.251 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |
| 27 | 28.880307 | 10.48.39.164 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 28 | 28.881569 | 10.48.39.214 | 10.48.71.21 | CAPP | 146 | CAPP MD5 Encrypted |
| 29 | 30.094237 | 10.48.39.251 | 10.48.71.21 | UDP | 178 | 9999 → 2003 Len=136 |
| 30 | 30.097812 | 10.48.39.251 | 10.48.71.21 | UDP | 146 | 9999 → 2003 Len=104 |
| 31 | 30.513451 | 10.48.39.214 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |
| 32 | 30.515926 | 10.48.39.164 | 10.48.71.21 | UDP | 130 | 9999 → 2003 Len=88 |

> Frame 1: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits)
> Ethernet II, Src: CiscoInc_2a:c4:a3 (00:06:f6:2a:c4:a3), Dst: Vmware_99:4e:19 (00:50:56:99:4e:19)
> Internet Protocol Version 4, Src: 10.48.39.251, Dst: 10.48.71.21
> User Datagram Protocol, Src Port: 9999 (9999), Dst Port: 2003 (2003)
v Data (120 bytes)
Data: ae 2f 44 f0 00 00 b4 5f ef 06 fd cb b7 6c 03 c7 ...
[Length: 120]

The image shows a packet capture that was taken at the CLI of the Cisco CMX server. It shows UDP traffic from the WLC coming into the server. What does the capture prove?

- A. The Cisco CMX server receives SNMP traffic from the WLC.
- B. The Cisco CMX server receives NetFlow data from the WLC.
- C. The Cisco CMX server receives Angle-of-Arrival data from the WLC.
- D. The Cisco CMX server receives NMSP traffic from the WLC.

**Answer: C**

**NEW QUESTION # 73**

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