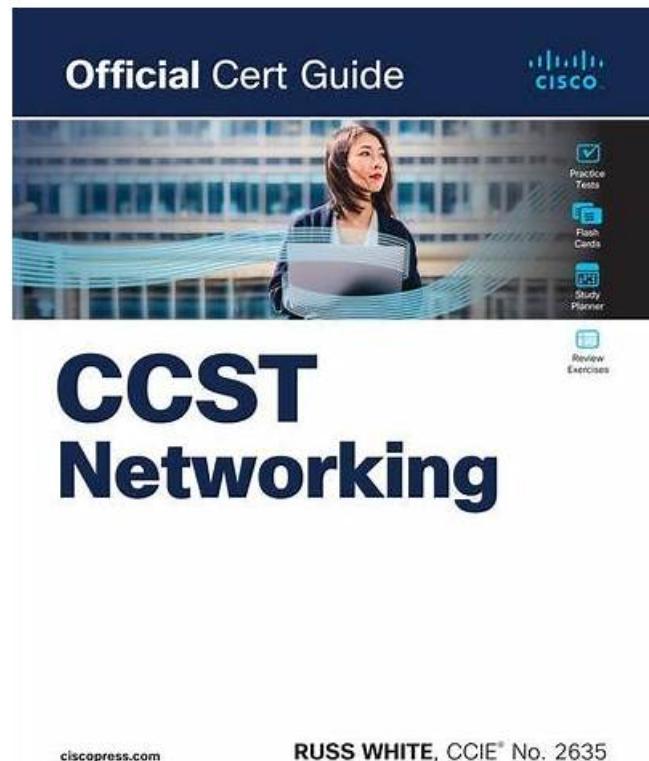


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Cisco Certified Support Technician (CCST) Networking Sample Questions

(Q33-Q38):

NEW QUESTION # 33

Which address is included in the 192.168.200.0/24 network?

- A. 192.168.201.13
- **B. 192.168.200.13**
- C. 192.168.199.13
- D. 192.168.1.13

Answer: B

Explanation:

*192.168.200.0/24 Network: This subnet includes all addresses from 192.168.200.0 to 192.168.200.255. The /24 indicates a subnet mask of 255.255.255.0, which allows for 256 addresses.

*192.168.199.13: This address is in the 192.168.199.0/24 subnet, not the 192.168.200.0/24 subnet.

*192.168.200.13: This address is within the 192.168.200.0/24 subnet.

*192.168.201.13: This address is in the 192.168.201.0/24 subnet, not the 192.168.200.0/24 subnet.

*192.168.1.13: This address is in the 192.168.1.0/24 subnet, not the 192.168.200.0/24 subnet.

References:

*Subnetting Guide: Subnetting Basics

NEW QUESTION # 34

A host is given the IP address 172.16.100.25 and the subnet mask 255.255.252.0.

What is the CIDR notation for this address?

- A. 172.16.100.25 /21
- B. 172.16.100.25 /20
- **C. 172.16.100.25 /22**
- D. 172.16.100.25 /23

Answer: C

Explanation:

The CIDR (Classless Inter-Domain Routing) notation for the subnet mask 255.255.252.0 is /22. This notation indicates that the first 22 bits of the IP address are used for network identification, and the remaining bits are used for host addresses within the network1.

Reference: =

* Subnet Cheat Sheet - 24 Subnet Mask, 30, 26, 27, 29, and other IP Address CIDR Network Reference

* Subnet Mask to CIDR Notation: The given subnet mask is 255.255.252.0.

To convert this to CIDR notation:

* Convert the subnet mask to binary: 11111111.11111111.11111100.00000000

* Count the number of consecutive 1s in the binary form: There are 22 ones.

* Therefore, the CIDR notation is /22.

Reference: * Understanding Subnetting and CIDR: Cisco CIDR Guide

NEW QUESTION # 35

HOTSPOT

For each statement about bandwidth and throughput, select True or False. Note: You will receive partial credit for each correct selection.

Answer Area

Low bandwidth can increase network latency.

True

False

High levels of network latency decrease network bandwidth.

True

False

You can increase throughput by decreasing network latency.

True

False

Answer:

Explanation:



Low bandwidth can increase network latency.

True

False

High levels of network latency decrease network bandwidth.

True

False

You can increase throughput by decreasing network latency.

True

False

Explanation:

Statement 1: Low bandwidth can increase network latency.

True: Low bandwidth can result in increased network latency because the network may become congested, leading to delays in data transmission.

Statement 2: High levels of network latency decrease network bandwidth.

False: High levels of network latency do not decrease the available network bandwidth, but they do affect the perceived performance and throughput of the network.

Statement 3: You can increase throughput by decreasing network latency.

True: Decreasing network latency can increase throughput because data can be transmitted more quickly and efficiently without delays.

Bandwidth vs. Latency: Bandwidth refers to the maximum rate at which data can be transferred over a network path. Latency is the time it takes for a data packet to travel from the source to the destination.

Low bandwidth can cause network congestion, which can increase latency as packets wait to be transmitted.

High latency does not reduce the actual bandwidth but can affect the overall performance and efficiency of data transmission.

Reducing latency can lead to higher throughput because the network can handle more data in a given period without delays.

Reference: Network Performance Metrics: Cisco Network Performance

Understanding Bandwidth and Latency: Bandwidth vs. Latency

NEW QUESTION # 36

Which standard contains the specifications for Wi-Fi networks?

- A. LTE
- B. IEEE 802.3
- C. GSM
- D. **IEEE 802.11**
- E. EIA/TIA 568A

Answer: D

Explanation:

The IEEE 802.11 standard contains the specifications for Wi-Fi networks. It is a set of media access control (MAC) and physical layer (PHY) specifications for implementing wireless local area network (WLAN) computer communication in various frequencies, including but not limited to 2.4 GHz, 5 GHz, and 6 GHz.

This standard is maintained by the Institute of Electrical and Electronics Engineers (IEEE) and is commonly referred to as Wi-Fi. The

standard has evolved over time to include several amendments that improve speed, range, and reliability of wireless networks.

References :=

*The Most Common Wi-Fi Standards and Types, Explained

*802.11 Standards Explained: 802.11ax, 802.11ac, 802.11b/g/n, 802.11a

*Wi-Fi Standards Explained - GeeksforGeeks

NEW QUESTION # 37

DRAG DROP

Move the MFA factors from the list on the left to their correct examples on the right. You may use each factor once, more than once, or not at all.

Note: You will receive partial credit for each correct selection.

Factors	Examples	Factor
Inference	Entering a one-time security code sent to your device after logging in	
Knowledge	Holding your phone to your face to be recognized	
Possession	Specifying your user name and password to log on to a service	

Answer:

Explanation:

Factors	Examples	
Inference	Entering a one-time security code sent to your device after logging in	Possession
Knowledge	Holding your phone to your face to be recognized	Inference
Possession	Specifying your user name and password to log on to a service	Knowledge

Explanation:

The correct matching of the MFA factors to their examples is as follows:

Entering a one-time security code sent to your device after logging in: Possession

Holding your phone to your face to be recognized: Inference

Specifying your user name and password to log on to a service: Knowledge

Here's why each factor matches the example:

Possession: This factor is something the user has, like a mobile device. A one-time security code sent to this device falls under this category.

Inference: This factor is something the user is, such as a biometric characteristic. Facial recognition using a phone is an example of this factor.

Knowledge: This factor is something the user knows, like a password or PIN.

Multi-Factor Authentication (MFA) enhances security by requiring two or more of these factors to verify a user's identity before granting access.

Entering a one-time security code sent to your device after logging in.

Factor: Possession

This factor relates to something you have, such as a device that receives a security code.

Holding your phone to your face to be recognized.

Factor: Inference (typically referred to as Inference or Biometric)

This factor relates to something you are, such as biometric authentication like facial recognition.

Specifying your username and password to log on to a service.

Factor: Knowledge

This factor relates to something you know, such as a username and password.

Possession Factor: This involves something the user has in their possession. Receiving a one-time security code on a device (e.g.,

phone) is an example of this.

Inference Factor (Inherence/Biometric): This involves something inherent to the user, such as biometric verification (e.g., facial recognition or fingerprint scanning).

Knowledge Factor: This involves something the user knows, such as login credentials (username and password).

Reference: Multi-Factor Authentication (MFA) Explained: MFA Guide

Understanding Authentication Factors: Authentication Factors

NEW QUESTION # 38

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