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## Cisco Certified Support Technician (CCST) NetworkingExam Sample Questions (Q29-Q34):

### NEW QUESTION # 29

Which standard contains the specifications for Wi-Fi networks?

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

**Answer: B**

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 # 30

A support technician examines the front panel of a Cisco switch and sees 4 Ethernet cables connected in the first four ports. Ports 1, 2, and 3 have a green LED. Port 4 has a blinking green light.

What is the state of the Port 4?

- A. Link is up with cable malfunctions.
- **B. Link is up and active.**
- C. Link is up and there is no activity.
- D. Link is up and not stable.

**Answer: B**

### NEW QUESTION # 31

You purchase a new Cisco switch, turn it on, and connect to its console port. You then run the following command:

```
#show running-config | section include interface
interface GigabitEthernet0/1
!
interface GigabitEthernet0/2
!
<output omitted>
```

For each statement about the output, select True or False.

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

	True	False
The two interfaces are administratively shut down.	<input type="radio"/>	<input type="radio"/>
The two interfaces have default IP addresses assigned.	<input type="radio"/>	<input type="radio"/>
The two interfaces can communicate over Layer 2.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:**

	True	False
The two interfaces are administratively shut down.	<input checked="" type="radio"/>	<input type="radio"/>
The two interfaces have default IP addresses assigned.	<input type="radio"/>	<input checked="" type="radio"/>
The two interfaces can communicate over Layer 2.	<input checked="" type="radio"/>	<input type="radio"/>

**Explanation:**

- \* The two interfaces are administratively shut down:
- \* False: The output does not show any "shutdown" command under the interfaces, which would indicate that they are administratively shut down. Therefore, they are likely in their default state, which is administratively up.
- \* The two interfaces have default IP addresses assigned:
- \* False: The output does not show any IP address configuration. In the default state, interfaces do not have IP addresses assigned unless explicitly configured.
- \* The two interfaces can communicate over Layer 2:
- \* True: By default, interfaces on a switch are Layer 2 interfaces capable of forwarding Ethernet frames. As there is no configuration provided that changes this, it can be assumed they can communicate over Layer 2.
- \* Interface Status: The absence of the "shutdown" command means the interfaces are not administratively shut down.
- \* IP Address Assignment: There is no evidence in the output that IP addresses have been assigned to the interfaces, which would typically be shown as "ip address" entries.
- \* Layer 2 Communication: Switch interfaces in their default state operate at Layer 2, enabling them to forward Ethernet frames and participate in Layer 2 communication.

**References:**

- \* Cisco IOS Interface Configuration: Cisco Interface Configuration
- \* Understanding Cisco Switch Interfaces: Cisco Switch Interfaces

## NEW QUESTION # 32

Move each protocol from the list on the left to its correct example on the right.

Protocols	Examples
<input type="text" value="DHCP"/>	Perform a query to translate companypro.net to an IP address. <input type="text" value="Protocol"/>
<input type="text" value="DNS"/>	Assign the reserved IP address 10.10.10.200 to a web server at your company. <input type="text" value="Protocol"/>
<input type="text" value="ICMP"/>	Perform a ping to ensure that a server is responding to network connections. <input type="text" value="Protocol"/>

**Answer:**

**Explanation:**

Move each protocol from the list on the left to its correct example on the right.

**Protocols**

DHCP   DNS   ICMP

**Examples**

Perform a query to translate companypro.net to an IP address.

Assign the reserved IP address 10.10.10.200 to a web server at your company.

Perform a ping to ensure that a server is responding to network connections.

DNS

DHCP

ICMP

#### Explanation:

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

- \* DHCP: Assign the reserved IP address 10.10.10.200 to a web server at your company.
- \* DNS: Perform a query to translate companypro.net to an IP address.
- \* ICMP: Perform a ping to ensure that a server is responding to network connections.

Here's how each protocol corresponds to its example:

- \* DHCP (Dynamic Host Configuration Protocol) is used to assign IP addresses to devices on a network. In this case, DHCP would be used to assign the reserved IP address 10.10.10.200 to a web server.
- \* DNS (Domain Name System) is used to translate domain names into IP addresses. Therefore, to translate companypro.net to an IP address, DNS would be utilized.
- \* ICMP (Internet Control Message Protocol) is used for sending error messages and operational information indicating success or failure when communicating with another IP address. An example of this is using the ping command to check if a server is responding to network connections.

These protocols are essential for the smooth operation of networks and the internet.

- \* Perform a query to translate companypro.net to an IP address.
- \* DNS (Domain Name System): DNS is used to resolve domain names to IP addresses.
- \* Assign the reserved IP address 10.10.10.200 to a web server at your company.
- \* DHCP (Dynamic Host Configuration Protocol): DHCP is used to assign IP addresses to devices on a network.
- \* Perform a ping to ensure that a server is responding to network connections.
- \* ICMP (Internet Control Message Protocol): ICMP is used by network devices to send error messages and operational information, and it is the protocol used by the ping command.
- \* DNS (Domain Name System): DNS translates human-friendly domain names like "companypro.net" into IP addresses that computers use to identify each other on the network.
- \* DHCP (Dynamic Host Configuration Protocol): DHCP automatically assigns IP addresses to devices on a network, ensuring that no two devices have the same IP address.
- \* ICMP (Internet Control Message Protocol): ICMP is used for diagnostic or control purposes, and the ping command uses ICMP to test the reachability of a host on an IP network.

#### References:

- \* DNS Basics: What is DNS?
- \* DHCP Overview: What is DHCP?
- \* ICMP and Ping: Understanding ICMP

#### NEW QUESTION # 33

A support technician examines the front panel of a Cisco switch and sees 4 Ethernet cables connected in the first four ports. Ports 1, 2, and 3 have a green LED. Port 4 has a blinking green light.

What is the state of the Port 4?

- A. Link is up with cable malfunctions.
- **B. Link is up and active.**
- C. Link is up and there is no activity.
- D. Link is up and not stable.

#### Answer: B

#### Explanation:

On a Cisco switch, a port with a blinking green LED typically indicates that the port is up (active) and is currently transmitting or

receiving data. This is a normal state indicating active traffic on the port.

\*A. Link is up with cable malfunctions: Usually indicated by an amber or blinking amber light.

\*B. Link is up and not stable: Not typically indicated by a green blinking light.

\*D. Link is up and there is no activity: Would be indicated by a solid green light without blinking.

Thus, the correct answer is C. Link is up and active.

References :-

\*Cisco Switch LED Indicators

\*Cisco Ethernet Switch LED Patterns

## NEW QUESTION # 34

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