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CompTIA A+ Certification Exam: Core 1 Sample Questions (Q797-Q802):

NEW QUESTION # 797

Which of the following ports allows for secure communications?

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

Answer: C

Explanation:

The correct answer is B. 22.

Port 22 is the default port for SSH (Secure Shell), a protocol that allows secure and encrypted remote login and command execution over a network. SSH uses public key cryptography to authenticate the client and the server, and to encrypt the data

exchanged between them. SSH can be accessed through different ports, depending on the configuration of the server and the client. The default port for SSH is 22, but it can be changed to any other port for security reasons¹.

Port 20 is the default port for FTP (File Transfer Protocol) data transfer, a protocol that allows file transfer between a client and a server over a network. FTP uses two ports: one for data transfer (port 20) and one for control commands (port 21). FTP does not provide encryption or authentication, and it is vulnerable to various attacks, such as packet sniffing, spoofing, or brute force. To secure FTP connections, protocols such as FTPS (FTP over SSL) or SFTP (SSH File Transfer Protocol) can be used².

Port 23 is the default port for Telnet, a protocol that allows remote login and command execution over a network. Telnet does not provide encryption or authentication, and it sends data in plain text, which can be easily intercepted or modified by attackers. Telnet is considered obsolete and insecure, and it should be replaced by SSH or other secure protocols³.

Port 25 is the default port for SMTP (Simple Mail Transfer Protocol), a protocol that allows sending and receiving email messages over a network. SMTP does not provide encryption or authentication, and it can be exploited by spammers or hackers to send malicious or unwanted emails. To secure SMTP connections, protocols such as SMTPS (SMTP over SSL) or STARTTLS (Transport Layer Security) can be used.

Therefore, port 22 is the only port that allows for secure communications by default, as it uses SSH protocol. For more information about ports and their security, you can refer to the following web search results: How to secure your TCP/IP ports, What is an SSL port? A technical guide for HTTPS, HTTPS Port: What It Is, How to Use It, and More (2023).

NEW QUESTION # 798

Which of the following is a method that can be used to securely connect a remote user's laptop to a corporate server?

- A. SSL
- **B. VPN**
- C. WAN
- D. DHCP

Answer: B

Explanation:

Explanation

A Virtual Private Network (VPN) is a secure method for connecting a remote user's laptop to a corporate server. VPNs use encryption to protect data transmitted over the internet.

NEW QUESTION # 799

A technician needs to assign an IP address to a Windows PC, but a network connection is unavailable. Which of the following tools would be best for the technician to use?

- **A. APIPA**
- B. DNS
- C. TFTP
- D. DHCP

Answer: A

Explanation:

Automatic Private IP Addressing (APIPA) allows a Windows PC to automatically assign itself an IP address in the range of 169.254.0.1 to 169.254.255.254 when it's unable to obtain an IP address from a DHCP server. This feature is particularly useful in situations where the PC cannot connect to the network or when DHCP services are unavailable. While APIPA addresses are not routable and thus not suited for large networks, they enable basic networking functionality for small ad-hoc or local networks.

NEW QUESTION # 800

A technician receives a call from a user about a new USB 3.1 docking station. The user claims that their laptop does not charge when connected to the dock. The user confirms that the AC adapter for the dock is plugged in. Which of the following is the most likely cause?

- A. Proper drivers for the dock were not installed.
- **B. The dock is not designed to provide power passthrough.**
- C. Too many accessories are plugged into the dock.

- D. The dock is only connected to a USB 3.0 port.

Answer: B

Explanation:

If a laptop does not charge when connected to a USB 3.1 docking station despite the AC adapter being plugged in, the most likely reason is that the dock is not designed to provide power passthrough. This means that the dock's primary function is connectivity for peripherals rather than power delivery to the laptop. The other options are possible but less likely if the sole issue is the absence of charging functionality when the dock and its power supply are properly connected.

Reference:

CompTIA A+ Core 1 (220-1101) materials, which discuss the functionality and specifications of peripheral devices including docking stations.

NEW QUESTION # 801

A user has been unable to configure a smart device to play audio on a new Bluetooth speaker. A technician confirms that Bluetooth is enabled on both devices. Which of the following should the technician do to ensure the pairing is successful?

- A. Synchronize all data to the cloud.
- B. Enable and configure MFA on the smart device.
- **C. Enter the appropriate PIN code on the smart device.**
- D. Enable location services on the smart device to find the speaker.

Answer: C

Explanation:

To pair a Bluetooth speaker with a smart device, the user needs to enter the PIN code that is provided by the speaker manufacturer or displayed on the speaker itself. This is a security measure to prevent unauthorized pairing and access. Enabling and configuring MFA, synchronizing data to the cloud, or enabling location services are not required for Bluetooth pairing.

NEW QUESTION # 802

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