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Cisco Certified Support Technician (CCST) Networking Sample Questions (Q19-Q24):

NEW QUESTION # 19

Move each network type from the list on the left to the correct example on the right.

Answer:

Explanation:

- * Two home office computers are connected to a switch by Ethernet cables.
- * Network Type: LAN (Local Area Network)
- * Explanation: A LAN connects devices within a limited area such as a home, office, or building, using Ethernet cables or Wi-Fi.
- * Three government buildings in the same city connect to a cable company over coaxial cables.
- * Network Type: MAN (Metropolitan Area Network)
- * Explanation: A MAN connects networks across a city or campus, often using fiber optic or coaxial cables.
- * A cell phone connects to a Bluetooth headset.
- * Network Type: PAN (Personal Area Network)
- * Explanation: A PAN connects devices within a personal workspace, typically using wireless technologies like Bluetooth.
- * A financial institution connects its branches through a telecommunications service provider.
- * Network Type: WAN (Wide Area Network)
- * Explanation: A WAN connects multiple LANs over long distances, often using leased lines or satellite links provided by

telecommunications companies.

- * LAN (Local Area Network): Used for connecting devices within a small geographical area such as a single building or home.
- * MAN (Metropolitan Area Network): Covers a larger geographical area than a LAN, typically a city or campus.
- * PAN (Personal Area Network): Connects devices within the range of an individual person, such as connecting a phone to a Bluetooth headset.
- * WAN (Wide Area Network): Spans large geographical areas, connecting multiple LANs across cities, countries, or continents.

References:

- * Network Types Overview: Cisco Networking Basics
- * Understanding Different Network Types: Network Types Guide

NEW QUESTION # 20

Which device protects the network by permitting or denying traffic based on IP address, port number, or application?

- A. Intrusion detection system
- **B. Firewall**
- C. Access point
- D. VPN gateway

Answer: B

Explanation:

* Firewall: A firewall is a network security device that monitors and controls incoming and outgoing network traffic based on predetermined security rules. It permits or denies traffic based on IP addresses, port numbers, or applications.

* Access Point: This is a device that allows wireless devices to connect to a wired network using Wi-Fi.

It does not perform traffic filtering based on IP, port, or application.

* VPN Gateway: This device allows for secure connections between networks over the internet, but it is not primarily used for traffic filtering based on IP, port, or application.

* Intrusion Detection System (IDS): This device monitors network traffic for suspicious activity and policy violations, but it does not actively permit or deny traffic.

References:

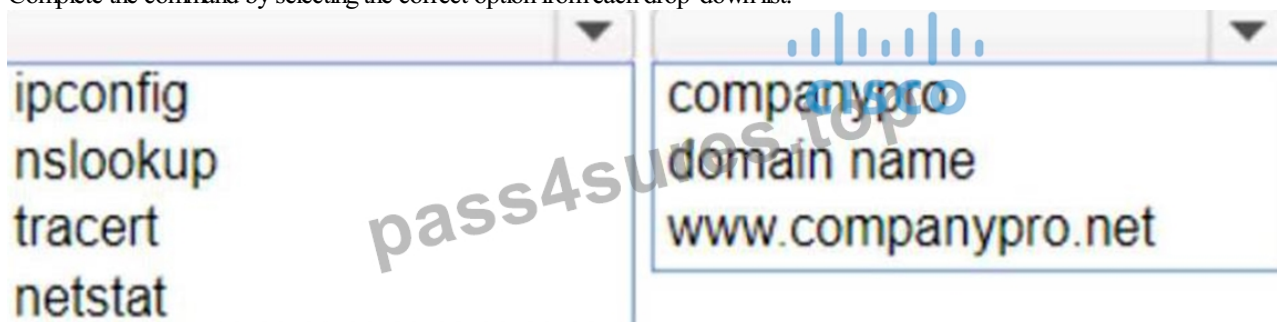
- * Understanding Firewalls: Firewall Basics

NEW QUESTION # 21

HOTSPOT

You want to list the IPv4 addresses associated with the host name `www.companypro.net`.

Complete the command by selecting the correct option from each drop-down list.



ipconfig

nslookup

tracert

netstat

companypro

domain name

www.companypro.net

Answer:

Explanation:



Explanation:

To list the IPv4 addresses associated with the host name `www.companypro.net`, you should use the following command:

```
nslookup www.companypro.net
```

This command will query the DNS servers to find the IP address associated with the hostname provided. If you want to ensure that it returns the IPv4 address, you can specify the `-type=A` option, which stands for Address records that hold IPv4 addresses¹.

However, the `nslookup` command by default should return the IPv4 address if available.

To list the IPv4 addresses associated with the host name `www.companypro.net`, you should use the `nslookup` command.

Command: `nslookup`

Target: `www.companypro.net`

So, the completed command is:

```
nslookup www.companypro.net
```

`nslookup`: This command is used to query the Domain Name System (DNS) to obtain domain name or IP address mapping or for any other specific DNS record.

`www.companypro.net`: This is the domain name you want to query to obtain its associated IP addresses.

Reference: Using `nslookup`: `nslookup` Command Guide

NEW QUESTION # 22

Which wireless security option uses a pre-shared key to authenticate clients?

- A. WPA2-Personal
- B. 802.1q
- C. 802.1x
- D. WPA2-Enterprise

Answer: A

Explanation:

WPA2-Personal, also known as WPA2-PSK (Pre-Shared Key), is the wireless security option that uses a pre-shared key to authenticate clients. This method is designed for home and small office networks and doesn't require an authentication server. Instead, every user on the network uses the same key or passphrase to connect¹.

Reference: =

* What is a Wi-Fi Protected Access Pre-Shared Key (WPA-PSK)?

* Exploring WPA-PSK and WiFi Security

* WPA2-Personal: This wireless security option uses a pre-shared key (PSK) for authentication. Each client that connects to the network must use this key to gain access. It is designed for home and small office networks where simplicity and ease of use are important.

* WPA2-Enterprise: Unlike WPA2-Personal, WPA2-Enterprise uses 802.1x authentication with an authentication server (such as RADIUS) and does not rely on a pre-shared key.

* 802.1x: This is a network access control protocol for LANs, particularly wireless LANs. It provides an authentication mechanism to devices wishing to attach to a LAN or WLAN.

* 802.1q: This is a networking standard that supports VLAN tagging on Ethernet networks and is not related to wireless security.

Reference:

* Cisco Documentation on WPA2 Security: Cisco WPA2

* Understanding Wireless Security: Wireless Security Guide

NEW QUESTION # 23

You want to store files that will be accessible by every user on your network.

Which endpoint device do you need?

- A. Server
- B. Hub
- C. Access point
- D. Switch

Answer: A

Explanation:

To store files that will be accessible by every user on a network, you would need a server. A server is a computer system that provides data to other computers. It can serve data to systems on a local network (LAN) or a wide network (WAN) over the internet. In this context, a file server would be set up to store and manage files, allowing users on the network to access them from their own devices.

References :-

* What is a Server?

* Understanding Servers and Their Functions

A server is a computer designed to process requests and deliver data to other computers over a local network or the internet. In this case, to store files that will be accessible by every user on the network, a file server is the appropriate endpoint device. It provides a centralized location for storing and managing files, allowing users to access and share files easily.

* A. Access point: Provides wireless connectivity to a network.

* C. Hub: A basic networking device that connects multiple Ethernet devices together, making them act as a single network segment.

* D. Switch: A networking device that connects devices on a computer network by using packet switching to forward data to the destination device.

Thus, the correct answer is B. Server.

References :-

* File Server Overview (Cisco)

* Server Roles in Networking (Cisco)

NEW QUESTION # 24

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