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WSET Level 2 Mock Exam Questions & Answers-Latest 2024

Update.

In which season do flower clusters form?

- A. Autumn
- B. Winter
- C. Summer
- D. Spring - Correct answer D. Spring

What does the pulp of a grape contain?

- A. water and sugar
- B. acid and tannins
- C. tannins and sugar
- D. sugar and yeast - Correct answer A. water and sugar

Which latitudes north and south of the equator mark the zone where most vineyards are found?

- A. 40 and 50
- B. 20 and 40
- C. 30 and 50
- D. 30 and 40 - Correct answer C. 30 and 50

What are the ideal conditions for botrytis/noble rot to grow?

- A. warm, dry mornings and damp, misty afternoons
- B. damp, misty mornings and warm, dry afternoons
- C. cool nights and warm, dry mornings
- D. damp, misty mornings and rainy afternoons - Correct answer B. damp, misty mornings and warm, dry afternoons

Which of the following is a French labelling term used to indicate a wine with a protected designation of origin (PDO)?

- A. Qualitätswein
- B. VIN de pays
- C. Indication géographiques protégée
- D. Appellation d'origine contrôlée - Correct answer D. Appellation d'origine contrôlée

Which of the following techniques are used to produce sweet wines?

- 1. Juice is extracted from grapes with high levels of concentrated sugar
- 2. Yeast is removed after fermentation has completed
- 3. A dry wine is blended with a sweet wine

- A. 1 & 2 only
- B. 2 & 3 only
- C. 1, 2 & 3

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Cisco Certified Support Technician (CCST) Networking Sample Questions (Q17-Q22):

NEW QUESTION # 17

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:

ipconfig nslookup tracert netstat	companypro domain name www.companypro.net
---	--

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 # 18

HOTSPOT

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.	☐	☐
The two interfaces have default IP addresses assigned.	☐	☐
The two interfaces can communicate over Layer 2.	☐	☐

Answer:

Explanation:

	True	False
The two interfaces are administratively shut down.	☐	☒
The two interfaces have default IP addresses assigned.	☐	☒
The two interfaces can communicate over Layer 2.	☒	☐

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.

Reference: Cisco IOS Interface Configuration: Cisco Interface Configuration

Understanding Cisco Switch Interfaces: Cisco Switch Interfaces

NEW QUESTION # 19

DRAG DROP

Examine the connections shown in the following image. Move the cable types on the right to the appropriate connection description on the left. You may use each cable type more than once or not at all.



Cable Types	Connections	Cable Type
Coaxial Cable	Connects Switch S1 to Router R1 Gi0/0/1 interface	
Console Cable	Connects Router R2 Gi0/0/0 to Router R3 Gi0/0/0 via underground conduit	
Crossover UTP Cable	Connects Router R1 Gi0/0/0 to Router R2 Gi0/0/1	
Fiber Optic Cable	Connects Switch S3 to Server0 network interface card	
Straight-through UTP Cable		

Answer:

Explanation:

Cable Types	Connections	Cable Type
Coaxial Cable	Connects Switch S1 to Router R1 Gi0/0/1 interface	Straight-through UTP Cable
Console Cable	Connects Router R2 Gi0/0/0 to Router R3 Gi0/0/0 via underground conduit	Fiber Optic Cable
Crossover UTP Cable	Connects Router R1 Gi0/0/0 to Router R2 Gi0/0/1	Crossover UTP Cable
Fiber Optic Cable		
Straight-through UTP Cable	Connects Switch S3 to Server0 network interface card	Straight-through UTP Cable

Explanation:

Based on the image description provided, here are the cable types matched with the appropriate connection descriptions:

Connects Switch S1 to Router R1 Gi0/0/1 interface Cable Type: = Straight-through UTP Cable

Connects Router R2 Gi0/0/0 to Router R3 Gi0/0/0 via underground conduit Cable Type: = Fiber Optic Cable

Connects Router R1 Gi0/0/0 to Router R2 Gi0/0/1 Cable Type: = Crossover UTP Cable

Connects Switch S3 to Server0 network interface card Cable Type: = Straight-through UTP Cable

The choices are based on standard networking practices where:

Straight-through UTP cables are typically used to connect a switch to a router or a network interface card.

Fiber optic cables are ideal for long-distance, high-speed data transmission, such as connections through an underground conduit.

Crossover UTP cables are used to connect similar devices, such as router-to-router connections.

These matches are consistent with the color-coded cables in the image: green for switch connections, yellow for router-to-router connections within the same rack, and blue for inter-rack connections. The use of these cables follows the Ethernet cabling standards.

Connects Switch S1 to Router R1 Gi0/0/1 interface:

Cable Type: Straight-through UTP Cable

A straight-through UTP cable is typically used to connect different types of devices, such as a switch to a router.

Connects Router R2 Gi0/0/0 to Router R3 Gi0/0/0 via underground conduit:

Cable Type: Fiber Optic Cable

Fiber optic cables are used for long-distance connections, such as those through an underground conduit between buildings.

Connects Router R1 Gi0/0/0 to Router R2 Gi0/0/1:

Cable Type: Crossover UTP Cable

A crossover UTP cable is typically used to connect similar devices directly, such as router to router connections.

Connects Switch S3 to Server0 network interface card:

Cable Type: Straight-through UTP Cable

A straight-through UTP cable is typically used to connect a switch to an end device, such as a server.

Straight-through UTP Cable: Used to connect different devices (e.g., switch to router, switch to server).

Crossover UTP Cable: Used to connect similar devices directly (e.g., router to router, switch to switch).

Fiber Optic Cable: Used for long-distance and high-speed connections, often between buildings or data centers.

Reference: Network Cable Types and Uses: Cisco Network Cables

Understanding Ethernet Cabling: Ethernet Cable Guide

NEW QUESTION # 20

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

Answer: D

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.

Reference: =

* Cisco Switch LED Indicators

* Cisco Ethernet Switch LED Patterns

NEW QUESTION # 21

During the data encapsulation process, which OSI layer adds a header that contains MAC addressing information and a trailer used for error checking?

- A. Transport
- B. Session
- **C. Data Link**
- D. Network

Answer: C

Explanation:



OSI model

During the data encapsulation process, the Data Link layer of the OSI model is responsible for adding a header that contains MAC addressing information and a trailer used for error checking. The header typically includes the source and destination MAC addresses, while the trailer contains a Frame Check Sequence (FCS) which is used for error detection.

The Data Link layer ensures that messages are delivered to the proper device on a LAN using hardware addresses and translates messages from the Network layer into bits for the Physical layer to transmit. It also controls how data is placed onto the medium and is received from the medium through the physical hardware.

References :-

- * The OSI Model - The 7 Layers of Networking Explained in Plain English
- * OSI Model - Network Direction
- * Which layer adds both header and trailer to the data?
- * What is OSI Model | 7 Layers Explained - GeeksforGeeks

NEW QUESTION # 22

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