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Huawei HCIE-Datacom V1.0 Sample Questions (Q145-Q150):

NEW QUESTION # 145

The switch uses IPSG technology to verify the source address of the IP packet, and the verification matrix used by the IPSG is obtained through the ARP resolution process in the listening network

- A. True
- B. False

Answer: B

NEW QUESTION # 146

Vxlan is based on UDP encapsulation, which encapsulates Ethernet data frames on top of UDP in IP packets, so it is called MAC in UDP encapsulation

- A. False
- B. True

Answer: B

NEW QUESTION # 147

Python Paramiko implements the SSH protocol. In the Python Paramiko module, which of the following classes is used to create SFTP sessions and perform remote file operations?

- A. Transport class
- B. Packetizer class
- C. SFTPClient class
- D. Channel class

Answer: C

Explanation:

Comprehensive and Detailed Explanation:

#Paramiko is a Python library that provides SSH and SFTP functionality.

#The SFTPClient class is specifically designed for SFTP (Secure File Transfer Protocol) operations.

#How It Works:

A Transport session is established using Transport().

An SFTP session is created using SFTPClient.from_transport().

File operations (upload/download) are performed via SFTP methods.

#Why Not Other Options?

##(A) Packetizer class# Handles low-level SSH message processing, not SFTP.

##(C) Channel class# Creates SSH channels, not SFTP sessions.

##(D) Transport class# Establishes SSH connections, but does not perform file operations.

#Reference: Huawei HCIE Datacom - Python Paramiko and SFTP Implementation

NEW QUESTION # 148

What is the router ID length supported by OSPFv3?

- A. 32 bits
- B. 64 bits
- C. 100 bits
- D. 128 bits

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

OSPFv3, which supports IPv6, uses a router ID that is 32 bits in length, similar to OSPFv2. The router ID in OSPF is always a 32-bit number, typically represented in an IPv4 address format (dotted decimal). Although OSPFv3 is designed to support IPv6, it still relies on a 32-bit router ID for identification, which must be unique within an OSPF domain. The router ID does not change even though the protocol itself supports IPv6 addresses (128 bits).

NEW QUESTION # 149

The following description of the Layer 6 functionality in the OSI reference model is correct?

- A. Establishing, maintaining, and terminating communication sessions
- B. Synchronous communication
- C. Determines the availability of resources
- D. Provides a common data compression and encryption scheme

Answer: D

NEW QUESTION # 150

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