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CompTIA A+ Certification Exam: Core 1 Sample Questions (Q459-Q464):

NEW QUESTION # 459

The engineering department has requested a new laptop with an Intel i7 Quad-Core and 32GB of RAM. Which of the following are the correct type of RAM and the form factor for this laptop?

- A. DDR2

- B. DIMM ODR3
- C. SOOIMMDDR2
- D. DIMM DDR4
- E. SODIMM DDR4

Answer: E

NEW QUESTION # 460

Which of the following delivers internet over a copper medium?

- A. WISP
- B. DSL
- C. SDN
- D. ONT

Answer: B

Explanation:

DSL stands for Digital Subscriber Line, which is a technology that delivers internet over a copper medium, such as a telephone line. DSL uses different frequencies than voice calls, so it can provide both internet and phone service simultaneously. DSL can offer faster speeds than dial-up, but it depends on the distance from the service provider and the quality of the copper line. The other options are not technologies that deliver internet over a copper medium.

NEW QUESTION # 461

A salesperson is unable to reach the internet from a home office PC. A support technician wants to verify the router is receiving a valid public IP address. Which of the following is a valid public IP address in this scenario?

- A. 10.254.128.11
- B. 192.168.1.50
- C. 172.16.0.30
- D. 66.157.195.20

Answer: D

Explanation:

A valid public IP address must fall outside the private IP address ranges:

- * 10.0.0.0 to 10.255.255.255
- * 172.16.0.0 to 172.31.255.255
- * 192.168.0.0 to 192.168.255.255

66.157.195.20 is outside these ranges, making it a public IP address.

* Why Not A, C, D: These IPs fall within private IP address ranges.

CompTIA A+ Exam Reference: Core 1 (220-1101), Section 2.6, IP addressing.

NEW QUESTION # 462

A technician is configuring a SOHO network. During testing, the technician receives the IP address 169.254.2.2, but the router is assigned the address scope of 192.168.1.254/24. Which of the following is most likely the cause?

- A. DNS
- B. DHCP
- C. Ipv4
- D. Ipv6

Answer: B

Explanation:

Explanation

DHCP stands for Dynamic Host Configuration Protocol, which is a protocol that provides quick, automatic, and central management for the distribution of IP addresses within a network. A DHCP server can assign IP addresses and other network

information to devices that request them, such as computers, smartphones, and routers2.

The IP address 169.254.2.2 is an example of an APIPA (Automatic Private IP Addressing) address, which is a special type of IP address that devices use when they cannot obtain a valid IP address from a DHCP server3. APIPA addresses are in the range of 169.254.0.1 to 169.254.255.254, with a subnet mask of

255.255.0.03. Devices that use APIPA addresses can only communicate with other devices on the same local network that also use APIPA addresses3.

The router in the question is assigned the address scope of 192.168.1.254/24, which means it has an IP address of 192.168.1.254 and a subnet mask of 255.255.255.04. This address scope belongs to the private IP address range of 192.168.0.0 to 192.168.255.255, which is commonly used for local networks4. Devices that use private IP addresses can communicate with other devices on the same local network or across different networks through NAT (Network Address Translation)4.

The most likely cause of the technician receiving the IP address 169.254.2.2 is that the DHCP server on the router is not working properly or is not configured correctly3. This could be due to various reasons, such as a misconfigured router, a faulty cable, a firewall blocking DHCP traffic, or an exhausted pool of IP addresses3. As a result, the technician's device cannot obtain a valid IP address from the DHCP server and resorts to using an APIPA address instead3.

To fix this issue, the technician should check the router settings and make sure that the DHCP server is enabled and has enough available IP addresses to assign to devices2. The technician should also check the physical cabling and make sure it is properly connected and secured2. If the issue persists, the technician should try rebooting the router or resetting it to factory defaults2.

Alternatively, the technician could manually assign a static IP address to the device that matches the router's address scope, such as 192.168.1.x/242.

NEW QUESTION # 463

A technician just finished assembling a new PC for a client. Upon POST, the device presents an unspecified beep code and turns off automatically after five seconds. The technician double-checks the bill of materials for the new build and confirms all items have been installed. Which of the following should the technician do NEXT?

- A. Check to make sure that any video cards have auxiliary power cabling connected.
- B. Spot-check that the I/O shield for the motherboard is properly installed.
- **C. Verify the header panel connector is properly connected.**
- D. Ensure thermal paste is being used on the CPU.

Answer: C

Explanation:

Explanation

The technician should verify the header panel connector is properly connected. A beep code is a diagnostic tool used by motherboards to indicate issues with hardware components. This beep code may be indicating an issue with the connection between the motherboard and the case's header panel connector. This connector is responsible for providing power to the system and any connected peripherals. Therefore, the technician should verify the connection is secure and properly connected before attempting any other troubleshooting steps.

NEW QUESTION # 464

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