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QUESTION 1

A technician is working on a desktop PC and wants to verify its NIC is functional. Which of the following should the technician use?

A. Cable tester

B. Loopback Plug

C. Toner probe

D. Network tap

Correct Answer: B

Reference: https://www.comptia.org/training/books/a-core-1-220-1101-study-guide (page 76)

QUESTION 2

Which of the following best describes metered utilization for cloud computing?

A. Cloud resources are billed to clients based on usage.

B. Cloud resources are shared with other companies conducting similar business.

C. Cloud resources are available at a fixed amount for a fixed price.

D. Cloud resources are located in the on-site data center.

Correct Answer: A

Explanation: Metered utilization for cloud computing is a pricing model where cloud service providers charge clients based on the amount of resources they consume, such as network bandwidth, storage space, CPU cycles, or memory. This

allows clients to pay only for what they use, rather than a fixed amount or a subscription fee. Metered utilization can also enable clients to scale their cloud resources up or down according to their needs and demand.

References: The following web search results provide more information about metered utilization for cloud computing:

Understanding Metered Billing For Cloud Infrastructure - Togai: This article explains the concept of metered billing, its advantages, and how it works for cloud infrastructure services. Usage Metering and Throttling in Cloud Computing: This

article discusses the importance of metering and throttling in cloud computing, and how they are implemented in WSO2 Stratos, a cloud platform as a service (PaaS) solution. Cloud Volumes Service Metered Billing: Control Your Cloud ... -

NetApp: This article describes how NetApp\\'s Cloud Volumes Service offers metered billing for cloud storage, and how it can help clients reduce their cloud costs and optimize their performance.

QUESTION 3

An administrator is responding to a network server outage. The administrator has logged in to the server to troubleshoot the outage. Which of the following is the first step the administrator should take when attempting to troubleshoot the issue?

A. Document the results.

B. Analyze the error logs.

C. Check the physical connections.

D. Upgrade the server firmware.

Correct Answer: B

QUESTION 4

A user is no longer able to browse the Internet after returning from vacation. The user is able to log in and navigate to the local intranet, but not to any outside sites. A technician pings a well-known website by name but gets no reply. The technician then pings its IP address and gets a reply.

Which of the following commands will MOST likely resolve the issue?

A. ipconfig /all

B. ipconfig /flushdns

C. ipconfig /release

D. ipconfig /setclassid

Correct Answer: B

QUESTION 5

A technician connects a new computer to the internet and then opens the wiring closet. Even though all of the wires are terminated, nothing in the wring closet is labeled. Which of the following tools should the technician use to complete the task?

A. Cable tester

B. Loopback plug

C. Toner probe

D. Punchdown tool

Correct Answer: C

A toner probe is a tool that can be used to trace and identify cables in a wiring closet. The technician can use a toner probe to find the cable that connects the new computer to the internet. A cable tester is a tool that can be used to check the continuity and quality of a cable. A loopback plug is a tool that can be used to test network ports or cables by sending and receiving signals from the same device. A punchdown tool is a tool that can be used to terminate wires into a patch panel or jack.