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Terms in this set (160)

Local Area Network (LAN)	A network that covers a relatively small area such as a building or group of buildings (1.1 & 2.7)
Personal Area Network (PAN)	- Provides communication for devices owned by a single user that work over a short distance - Bluetooth, IR, NFC, etc. (1.1 & 2.7)
LCD (Liquid Crystal Display)	Lightweight & Inexpensive - Poor black levels due to Separate Backlight (1.2)
TN (twisted nematic)	Fast response Times - Low cost - Low Power Use - Limited Viewing Angles (1.2)

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CompTIA A+ Certification Exam: Core 1 (220-1101) is an essential certification for anyone starting or advancing their career in the IT industry. Passing 220-1101 exam demonstrates an individual's knowledge and skills in various areas of IT, and opens up numerous job opportunities in the field. It is a valuable investment in one's professional development and a stepping stone for further certifications and career growth.

CompTIA A+ Certification Exam: Core 1 (220-1101) is a globally recognized certification exam designed to validate the foundational skills and knowledge of IT professionals in the field of computer hardware, software, and networking. CompTIA A+ Certification Exam: Core 1 certification is the first step towards a promising career in the IT industry and is widely recognized by employers across the globe.

CompTIA 220-1101, also known as the CompTIA A+ Certification Exam: Core 1, is a certification exam that tests the foundational knowledge and skills required to work in the IT industry. It covers a range of topics including hardware, networking, mobile devices,

and troubleshooting. 220-1101 Exam is the first of two exams required to earn the CompTIA A+ certification.

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CompTIA A+ Certification Exam: Core 1 Sample Questions (Q851-Q856):

NEW QUESTION # 851

A systems administrator needs to set up a multifunction printer for the legal department. The legal department deals with sensitive documents and requires a secure method of releasing print jobs. Which of the following should the systems administrator configure to meet the department's security requirements?

- A. SMB settings
- B. Wired connection
- **C. User authentication**
- D. Audit logging

Answer: C

Explanation:

This option requires the user to enter a PIN code or swipe a smart card before the printer releases their print job. This way, the user can verify their identity and ensure that no one else can access their sensitive documents.

The other options are not as secure or effective as user authentication. SMB settings are used to share files and printers over a network, but they do not provide a secure method of releasing print jobs. Audit logging records the details of each print job, but it does not prevent unauthorized access to the printed documents. Wired connection reduces the risk of wireless interference or hacking, but it does not guarantee that the print jobs are only retrieved by the intended recipient.

NEW QUESTION # 852

An office manager reports that a printer is experiencing performance issues. Printouts are smudging when they are handled, and, recently, whenever the manager tries to print oversized documents, the paper jams before anything is printed on it.

Answer:

Explanation:

NEW QUESTION # 853

A technician is receiving reports that the entire office sporadically loses network connectivity throughout the day. The technician determines the root cause to be EMI. Which of the following cable mediums would be the MOST cost effective without sacrificing system performance?

- **A. Shielded Cat 6**
- B. Plenum Cat 5e
- C. Multimode fiber
- D. Coaxial

Answer: A

Explanation:

In this situation, the MOST cost-effective cable medium that would not sacrifice system performance would be B. Shielded Cat 6.

Electromagnetic interference (EMI) can disrupt network connectivity by interfering with the signals transmitted over network cables. Shielded Cat 6 cables are designed to provide protection against EMI by incorporating a layer of shielding material around the cable's conductors. This shielding helps to prevent EMI from interfering with the signals transmitted over the cable.

NEW QUESTION # 854

Which of the following models is an example of metered utilization?

- A. Multitenant
- **B. Pay-as-you-go**
- C. Subscription-based
- D. Reserved instance

Answer: B

Explanation:

Metered utilization is a pricing model for cloud computing services, where the customer pays only for the amount of resources that are consumed, such as CPU time, memory, storage, bandwidth, etc. The customer is billed based on the actual usage of the resources, rather than a fixed or upfront fee. Metered utilization is also known as usage-based pricing or pay-per-use¹².

Pay-as-you-go is an example of metered utilization, where the customer pays for the cloud resources on demand, without any long-term commitment or contract. The customer can scale up or down the resources as needed, and only pay for what is used. Pay-as-you-go is a flexible and cost-effective option for customers who have unpredictable or variable workloads, or who want to try out new services or features¹².

The other options are not examples of metered utilization. Reserved instance is a pricing model where the customer pays a discounted rate for a fixed amount of cloud resources for a specified period of time, such as one or three years. The customer can reserve the resources in advance, and benefit from lower costs and guaranteed availability. Reserved instance is suitable for customers who have predictable or steady workloads, or who want to optimize their budget¹².

Subscription-based is a pricing model where the customer pays a fixed fee for a set of cloud services or features for a certain period of time, such as monthly or annually. The customer can access the services or features as much as needed, without worrying about the usage or consumption of the resources. Subscription-based is suitable for customers who want to have a consistent and predictable cost, or who want to access premium or exclusive services or features¹².

Multitenant is not a pricing model, but a cloud architecture where multiple customers share the same physical or virtual resources, such as servers, databases, applications, etc. The resources are isolated and secured for each customer, and the customers can benefit from lower costs, higher scalability, and faster updates. Multitenant is a common characteristic of public cloud services, where the cloud provider manages and maintains the resources for the customers¹².

References:

* CompTIA A+ Core 1 (220-1101) Certification Study Guide, Chapter 4: Cloud Computing and Virtualization, Section 4.2: Cloud Computing Concepts, Page 261

* CompTIA A+ Core 1 (220-1101) and Core 2 (220-1102) Exam Cram, Chapter 6: Cloud Computing and Virtualization, Section 6.2: Cloud Computing Concepts, Page 241

NEW QUESTION # 855

An administrator is configuring a corporate-owned smartphone for a new manager. The company requires the ability to wipe the phone's data remotely in the event of loss or theft and the capability to approve applications installed on the phone. Which of the following tools would BEST meet this need?

- A. Corporate enterprise email
- B. WPA2-Enterprise wireless
- C. Tethering to a corporate-owned laptop
- **D. Mobile device management**

Answer: D

Explanation:

Mobile Device Management (MDM) is a class of software designed to apply security policies to the use of mobile devices in the enterprise. This software can be used to manage enterprise-owned devices as well as bring your own device (BYOD) user-owned smartphones.

The MDM software logs the use of a device on the network and determines whether to allow it to connect or not, based on administrator-set parameters. When the device is enrolled with the management software, it can be configured with policies to allow or restrict use of apps, corporate data, and built-in functions, such as a video camera or microphone.

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