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The CompTIA 220-1101 Exam covers a variety of topics, including computer hardware, operating systems, software troubleshooting, networking, and security. It is designed to test the candidate's knowledge and skills in these areas and to ensure that they are prepared to work as an IT support technician.

CompTIA A+ Certification Exam: Core 1 Sample Questions (Q780-Q785):

NEW QUESTION # 780

A drive failed on a server that was leveraging a RAID disk configuration. The server administrator would like to rebuild the array so it can withstand a potential multidrive failure in the future. Which of the following RAID configurations will the administrator MOST likely select?

- A. 0
- B. 1

- C. 2
- D. 3

Answer: D

Explanation:

Explanation

RAID stands for Redundant Array of Independent Disks, which is a technology that combines multiple disks into a logical unit to improve performance, reliability, or both. There are different types of RAID levels that use different methods of data distribution and redundancy.

RAID 0 is a level that stripes data across multiple disks without any redundancy. It offers the highest performance but no fault tolerance. If any disk fails, the entire array is lost.

RAID 1 is a level that mirrors data across two disks. It offers the lowest performance but the highest fault tolerance. It can survive the failure of one disk.

RAID 5 is a level that stripes data across multiple disks with parity information. It offers a balance between performance and fault tolerance. It can survive the failure of one disk, but not two or more disks.

RAID 10 is a level that combines RAID 1 and RAID 0. It creates a striped array of mirrored pairs. It offers high performance and high fault tolerance. It can survive the failure of one disk in each pair, or multiple disks in different pairs.

Therefore, if the server administrator wants to rebuild the array to withstand a potential multidrive failure in the future, RAID 10 is the most likely choice.

NEW QUESTION # 781

A customer built a computer for gaming, sourcing individual components and then assembling the system. The OS starts up, but within a few minutes the machine locks up. The customer brought the computer to a technician to diagnose the issue.

Answer:

Explanation:

Explanation

correct answer is "Overclocking" and "Reduce CPU Clock speed" CPU is at 4.5 Ghz when normal is 3.2 Ghz.

Overclocking too much can cause freezes, and this is a gaming computer so the user probably took it too far.

<http://blog.logicalincrements.com/2018/12/4-troubleshooting-tips-overclocking-pc/>

NEW QUESTION # 782

Which of the following wireless networking protocols will support both 2.4GHz and 5GHz devices?

- A. 802.11ax
- B. 802.11g
- C. 802.11ac
- D. 802.11b

Answer: A

Explanation:

802.11 ax is a wireless networking protocol that supports both 2.4GHz and 5GHz devices, as well as backward compatibility with previous 802.11 standards. 802.11 ax offers higher data rates, lower latency, increased capacity, and improved power efficiency than previous protocols. It is also known as Wi-Fi 6 or High Efficiency Wireless (HEW).

NEW QUESTION # 783

After a technician replaced a printer's ink cartridges, all the print jobs contain shadowing. Which of the following should the technician do first?

- A. Reseat the new ink cartridges.
- B. Replace the fuser assembly.
- C. Install the maintenance kit.
- D. Run the printer's alignment process.

Answer: D

Explanation:

Running the printer's alignment process is the first step that a technician should do to fix the shadowing problem on the printouts. Shadowing is a print quality issue that occurs when the printer prints a faint duplicate image of the original text or graphics, usually slightly offset from the original position. This can be caused by a misalignment of the printhead, which is the part of the printer that sprays ink onto the paper. The printer's alignment process is a procedure that adjusts the position and angle of the printhead to ensure that the ink is applied accurately and evenly on the paper. The printer's alignment process can be performed from the printer's menu, the printer's software, or the printer's maintenance tool, depending on the model and type of the printer.

NEW QUESTION # 784

A technician is setting up a video-editing workstation and the operating system is already installed on an internal M.2 drive.

The new workstation must meet the following requirements:

- . Be able to edit files at the fastest speed
- . Allow for disk failure without any downtime
- Have 2TB of usable space
- . Ensure the most robust fault tolerance

INSTRUCTIONS

Use the drop-down menus to select the appropriate RAID level, drive types, and drive sizes based on the requirements above. For each drive type that is selected, a corresponding drive size must also be selected.

□

Answer:

Explanation:

□ Explanation:

Based on the requirements, the best option for the video-editing workstation is to use RAID 10 with four SATA SSDs of 1TB each.

This configuration will meet the following requirements:

- * Be able to edit files at the fastest speed: RAID 10 combines the advantages of RAID 0 and RAID 1, which are striping and mirroring, respectively. Striping can increase the data transfer rate by using multiple disks in parallel, while mirroring can provide redundancy and reliability by duplicating the data on another set of disks. SATA SSDs are also faster than HDDs or SSHDs, as they use flash memory instead of spinning disks, and they can offer lower latency, higher IOPS, and less noise and heat.
- * Allow for disk failure without any downtime: RAID 10 can withstand up to two disk failures, as long as they are not in the same mirrored pair. If one disk fails, the data can be read from or written to the other disk in the same pair, without affecting the performance or availability of the array. The failed disk can be replaced and rebuilt without interrupting the operation of the workstation.
- * Have 2TB of usable space: RAID 10 uses half of the total disk capacity for mirroring, so the usable space is equal to the size of two disks. By using four SATA SSDs of 1TB each, the total disk capacity is 4TB, and the usable space is 2TB, which meets the requirement.
- * Ensure the most robust fault tolerance: RAID 10 offers the highest level of fault tolerance among the standard RAID levels, as it can survive multiple disk failures and provide fast recovery. RAID 10 also has a low overhead, as it does not use parity or checksums, which can slow down the write performance or increase the complexity of the array.

Therefore, the technician should select the following options from the drop-down menus:

- * RAID level: RAID 10
- * Drive type 1: SATA SSD
- * Drive size 1: 1TB
- * Drive type 2: SATA SSD
- * Drive size 2: 1TB
- * Drive type 3: SATA SSD
- * Drive size 3: 1TB
- * Drive type 4: SATA SSD
- * Drive size 4: 1TB
- * Drive type 5: SATA SSD
- * Drive size 5: 1TB

NEW QUESTION # 785

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