

## 220-1102<sup>Q&As</sup>

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## QUESTION 1

A technician is asked to resize a partition on the internal storage drive of a computer running macOS. Which of the following tools should the technician use to accomplish this task?

- A. Console
- B. Disk Utility
- C. Time Machine
- D. FileVault

Correct Answer: B

The technician should use Disk Utility to resize a partition on the internal storage drive of a computer running macOS. Disk Utility is a built-in utility that allows users to manage disks, partitions, and volumes on a Mac. It can be used to resize, create, and delete partitions, as well as to format disks and volumes.

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## QUESTION 2

Once weekly a user needs Linux to run a specific open-source application that is not available for the currently installed Windows platform. The user has limited bandwidth throughout the day. Which of the following solutions would be the MOST efficient, allowing for parallel execution of the Linux application and Windows applications?

- A. Install and run Linux and the required application in a PaaS cloud environment
- B. Install and run Linux and the required application as a virtual machine installed under the Windows OS
- C. Use a swappable drive bay for the boot drive and install each OS with applications on its own drive Swap the drives as needed
- D. Set up a dual boot system by selecting the option to install Linux alongside Windows

Correct Answer: B

The user should install and run Linux and the required application as a virtual machine installed under the Windows OS. This solution would allow for parallel execution of the Linux application and Windows applications. The MOST efficient solution that allows for parallel execution of the Linux application and Windows applications is to install and run Linux and the required application as a virtual machine installed under the Windows OS. This is because it allows you to run both Linux and Windows together without the need to keep the Linux portion confined to a VM window.

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## QUESTION 3

A technician discovers user input has been captured by a malicious actor. Which of the following malware types is MOST likely being used?

- A. Cryptominers
- B. Rootkit

C. Spear phishing

D. Keylogger

Correct Answer: D

A keylogger is a type of malware that captures user input, such as keystrokes, mouse clicks, and clipboard data, and sends it to a malicious actor. Keyloggers can be used to steal passwords, credit card numbers, personal information, and other sensitive data.

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#### QUESTION 4

A server is configured to boot with a "mirrored" RAID configuration. Which of the following BEST describes this configuration?

A. RAID 0

B. RAID 1

C. RAID 3

D. RAID 5

Correct Answer: B

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#### QUESTION 5

A technician is troubleshooting an issue involving programs on a Windows 10 machine that are loading on startup but causing excessive boot times. Which of the following should the technician do to selectively prevent programs from loading?

A. Right-click the Windows button, then select Run entering shell startup and clicking OK, and then move items one by one to the Recycle Bin

B. Remark out entries listed HKEY\_LOCAL\_MACHINE>SOFTWARE>Microsoft>Windows>CurrentVersion>Run

C. Manually disable all startup tasks currently listed as enabled and reboot checking for issue resolution at startup

D. Open the Startup tab and methodically disable items currently listed as enabled and reboot, checking for issue resolution at each startup.

Correct Answer: D

This is the most effective way to selectively prevent programs from loading on a Windows 10 machine. The Startup tab can be accessed by opening Task Manager and then selecting the Startup tab. From there, the technician can methodically disable items that are currently listed as enabled, reboot the machine, and check for issue resolution at each startup. If the issue persists, the technician can then move on to disabling the next item on the list.