

Title:

Management Mass Data Storage Options

Word Count:

566

Summary:

Management mass data storage uses different electronic devices that are used for storing a large amount of data.

Mass storage is a way for individuals or businesses to store successfully a large amount of data.

- Floppy disks
- Hard disks
- CD-Roms
- USB ports

According to Weboped...

Keywords:

floppy disks,hard disks,USB ports

Article Body:

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- CD-Roms
- USB ports

According to Webopedia, mass storage devices still hold information even when the computer or server is powered off.

A common device for organizing management mass data storage is the CD-ROM Disc. Although CD-storing devices were not as common as floppy disks were, and still are, a popular way to store and transfer important data. Although hard disk are another common and secure way to manage and store mass amounts of data. The major advantage of hard disk is that they are not as expensive as other mass storage devices. The major disadvantage of hard disk is that they are not as portable as other mass storage devices. USB ports is another management mass data storage device. The USB port allows external devices to be connected to a computer. Windows, Mac, and other electronic operating systems generally have one at least one kind of mass storage device.

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