

Storage devices access items in which of the following units of time?

The use of microfilm and microfiche provides all of the following advantages EXCEPT _____.

Which of the following is a small sheet of film, usually about 4 X 6 inches, that stores microscopic images of documents?

Which of the following devices is the computer hardware that records and/or retrieves items to and from a flash drive or external hard drive, for example?

What kind of disc is a type of storage media that consists of a flat, round, portable disc made of metal, plastic, and lacquer that is written to and read by a laser?

Which of the following is true of tape?

What is the term for the case that contains the same adapters found on a motherboard with which to connect the internal hard drive?

Which of the following is not a characteristic of a hard disk?

A group of two or more integrated hard disks is referred to as which of the following?

Which of the following provides a myriad of financial reporting requirements and guidelines for public companies?

Which of the following terms is the number of bytes (characters) a storage medium can hold?

Which of the following can be used to store a prepaid amount of money, such as for student purchases on campus?

Which of the following consists of a special-purpose chip and electronic circuits that govern the transfer of data, instructions, and information from a drive to and from the system bus and other components in the computer?

Which of the following is NOT a common type of memory card?

Which of the following is made of aluminum, glass, or ceramic and is coated with an alloy material that allows items to be recorded magnetically on its surface?

Which of the following kinds of devices duplicates data, instructions, and information to improve data reliability?

Which of the following is a type of optical disc that users can read from but not write to or erase?

Which of the following is the mechanism that reads and writes items in the drive as it barely touches the disk's recording surface?

Which of the following overcomes the major disadvantage of CD-R disks, which is being able to write on them only once?

A standard CD-ROM is referred to as this kind of disc because manufacturers write all items on the disc at one time. What is the term used?

Which of the following is NOT an advantage of external hard drives over internal hard drives?

Users subscribe to a cloud storage service, like the kind advertised in the accompanying figure, to do all of the following EXCEPT to ____.

Which of the following is not a competing rewritable DVD format?

Which of the following kinds of access refers to reading or writing data consecutively?

Which of the following kinds of backup is another name for a full backup?

Which of the following kinds of backup is another name for a selective backup?

Which of the following is the largest from among the following?

Which of the following kinds of interfaces sends data one bit at a time?

Which of the following is a good practice to follow to avoid scratching or damaging a disc like the one in the accompanying figure?

What kind of storage is an Internet service that provides storage to computer or mobile devices?

Which of the following is NOT a cloud storage provider that places a folder on your computer with contents you can synchronize across multiple devices?

The inflexible, circular platters on which kind of disks use magnetic particles to store data, instructions, and information?

Which of the following kinds of devices are servers connected to a network with the sole purpose of providing storage?

Which of the following kinds of RFID tags contains a battery that runs the chip's circuitry and broadcasts a signal to the RFID reader?

Which of the following does NOT use direct access?

Some computers improve hard disk access time by using which of the following, which consists of memory chips that store frequently accessed items?

Which of the following interfaces sends several bits at once?

A DVD-ROM uses all of the following to achieve a higher storage capacity than a CD-ROM EXCEPT ____.

Which of the following kinds of cards stores data on an integrated circuit embedded in the card?

How do discs, like the one in the accompanying figure, commonly store items?

Which of the following is NOT a cloud storage provider?

What do discs, like the kind shown in the accompanying figure, usually measure?

Which of the following is true of SSDs compared to traditional hard disks?

What is the term for the case that contains the same adapters found on a motherboard with which to connect the internal hard drive?

Which of the following is a small, rectangular, plastic housing for tape?

milliseconds

they can be read without a reader

Microfiche

storage

optical

It is no longer used as a primary method of storage but is used most often for long-term storage and backup.

enclosure

write-protect notch

RAID

Sarbanes-Oxley Act

capacity

smart cards

controller

MX6

platter

RAID

DVD-ROM

read/write head

CD-RW

single-session

They leave data in the computer.