

tres cosas en que se parece el cerebro a un computador

1. guarda mucha información
2. procesa información
3. clasifica tareas o oficios

8/March/2021

Dispositivos

de

Almacenamiento

memoria

central

RAM

ROM

Cache

SSD

HDD

Optical

Network

Storage

Devices

Types

and

Applications

of

Storage

Devices

in

Computers

and

Mobile

Devices

are

essential

for

data

storage

and

retrieval

of

information

in

digital

environments.

The

choice

of

storage

device

depends

on

various

factors

such

as

capacity,

speed,

cost,

and

reliability.

Understanding

these

devices

and

their

applications

is

crucial

for

effective

data

management.

The

evolution

of

storage

technology

has

been

driven

by

the

need

for

larger

storage

capacity

and

higher

performance.

As

technology

advances,

we

can

expect

even

more

innovative

solutions

to

meet

our

growing

data

storage

needs.

The

future

of

storage

technology

is

promising

and

exciting.

We

are

looking

forward

to

the

possibilities

that

lie

ahead.

The

world

of

storage

technology

is

ever

expanding.

As

we

continue

to

innovate

and

improve

our

storage

solutions,

we

can

ensure

that

our

data

is

always

secure

and

accessible.

The

future

of

storage

technology

is

bright

and

full

of

potential.

We

are

excited

to

see

what

the

future

holds

for

storage

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The

possibilities

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We

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today

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Definición:

Son todos aquellos elementos que nos permiten guardar o almacenar información de todo tipo, música, imágenes, documentos, videos y fotos.

Entre los más destacados están:

- el CD o disco compacto
- La memoria USB
- La memoria SD
- el disco Duro



DD



$\frac{5}{6}$

