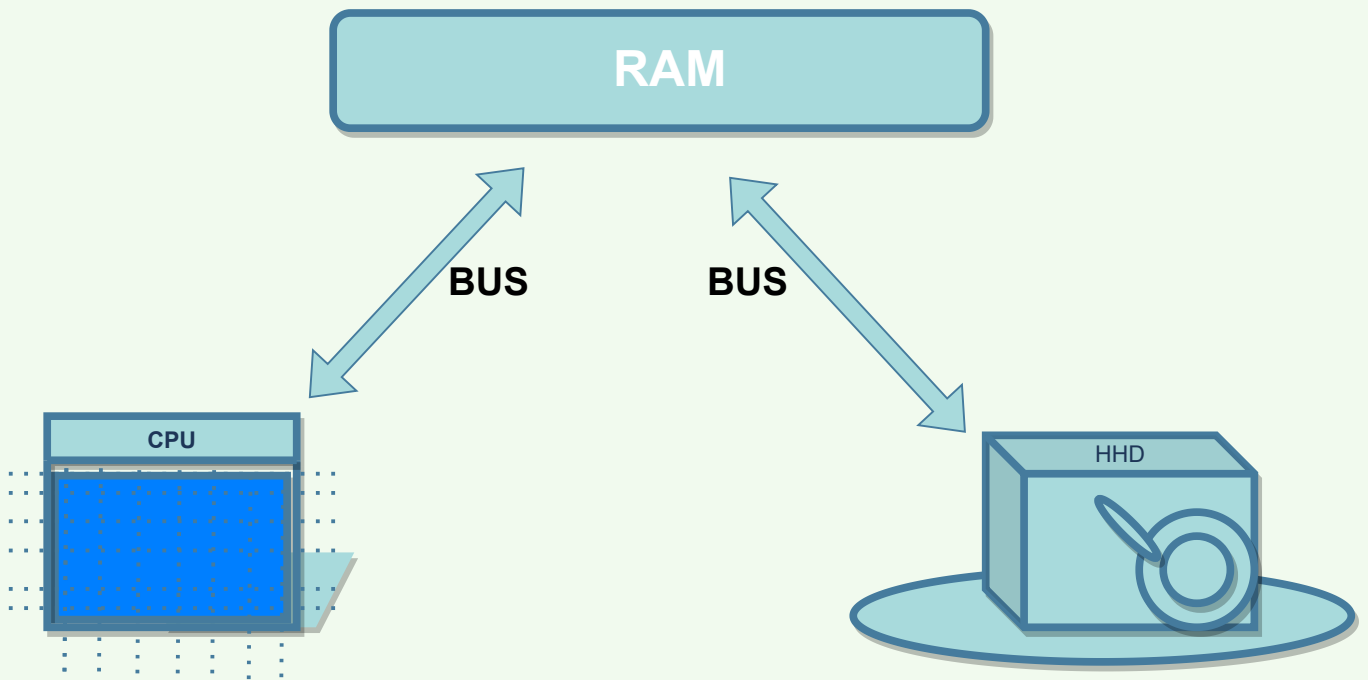


Computer Architecture



CPU

The CPU is the central processing unit, which is a super large-scale integrated circuit and the computing core and control core of a computer.

RAM

The RAM is random access memory, which is equivalent to the mobile memory on the PC and is used to store and save data. It is often used as a temporary data storage medium for the operating system or other running programs.

HDD

The HDD is hard disk drive. The most basic computer memory, the computer hard disk C drive and D drive that are often referred to in our computer as disk partitions are all hard disk drives.

BUS

Bus is a collection of lines for CPU and Memory to transmit data and signals.