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Computer system is a set of hardware and software components that work together to perform tasks and process data in a coordinated manner . The components of a computer system include the central processing unit (CPU) , memory , input and output devices , and operating system software . The CPU is the brain of the system , responsible for executing instructions and performing calculations . Memory is used to store data and instructions temporarily while they are being processed . Input and output devices allow the system to interact with the user and other systems . The operating system software manages the hardware resources and provides a platform for application software to run on the system . The components of a computer system are interconnected and work together to perform tasks and process data in a coordinated manner . The components of a computer system include the central processing unit (CPU) , memory , input and output devices , and operating system software . The CPU is the brain of the system , responsible for executing instructions and performing calculations . Memory is used to store data and instructions temporarily while they are being processed . Input and output devices allow the system to interact with the user and other systems . The operating system software manages the hardware resources and provides a platform for application software to run on the system . The components of a computer system