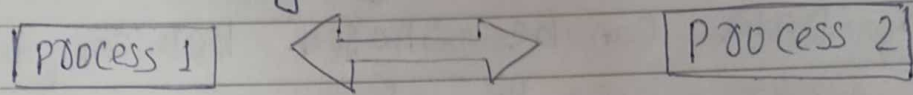


✓ Intprocess Communication

- ↳ Intprocess Communication (IPC) is a process that allows different processes of a computer system to share information.
- ↳ IPC lets different programs run in parallel, share data and communicate with each other.
- ↳ It is important for two reasons: first, it speeds up the execution of tasks, and secondly, it ensures that the tasks run correctly and in the order that they were executed.



Why Intprocess Communication is necessary

- ↳ IPC lets different programs run in parallel, share data and communicate with each other.

- 1) It speeds up the execution of tasks.
- 2) It ensures that the tasks run correctly and in the order that they were executed.
- 3) IPC is essential for the efficient operation of an operating system.

Advantage of Interprocess Communication

- ↳ Interprocess Communication allows one application to manage another and enables glitch-free data-sharing.
- ↳ Interprocess Communication helps send messages efficiently between processes.
- ↳ The program is easy to maintain and debug because it is divided into different sections of code that work separately.
- ↳ Data can be shared between different programs at the same time.