

Question 20 (2 points) 

Saved

Cooperating processes require an interprocess communication (IPC) mechanism that will allow them to exchange data and information. There are two fundamental models of interprocess communication: Shared Memory and Message Passing

Question 21 (1 point) 

Saved

Modern operating systems are Interrupt driven.

Question 22 (1 point) 

Saved

Processes can be described as and divided into two categories, I/O-bound process

Question 23 (1 point) 

Saved

CPU-bound process