

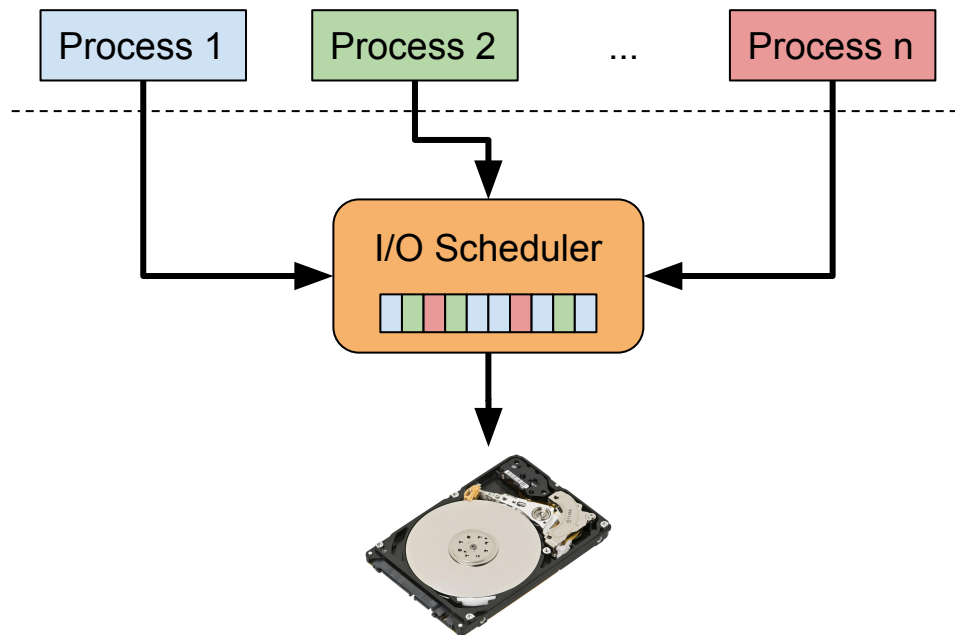


# Multi-Queue Fair Queueing

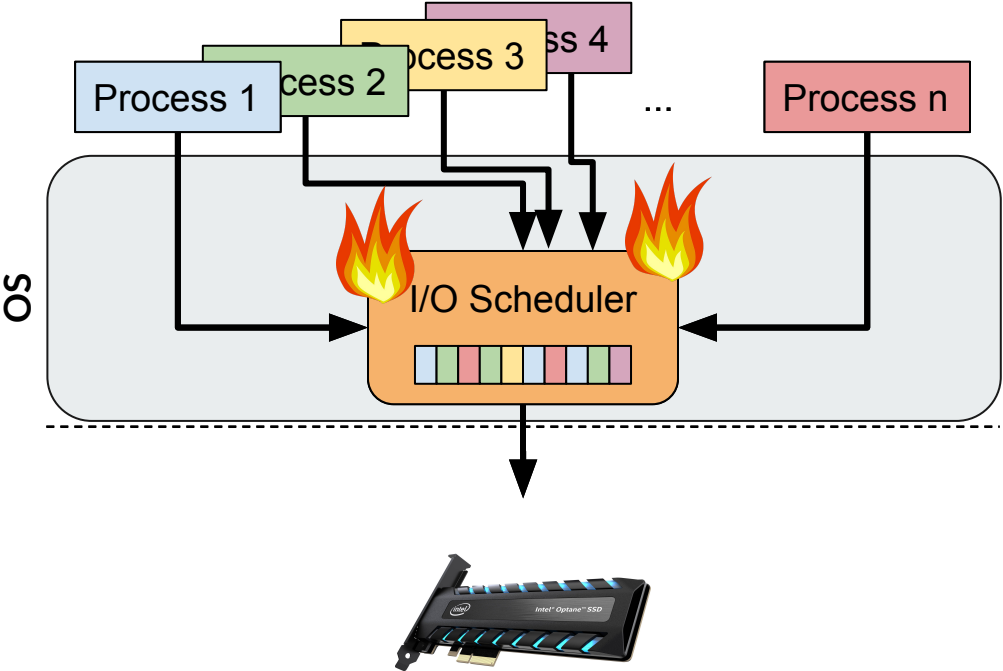
Thursday, July 11, 9:45am - Track II - Parallelism & Synchronization

Mohammad Hedayati, Kai Shen, Michael L. Scott, Mike Marty

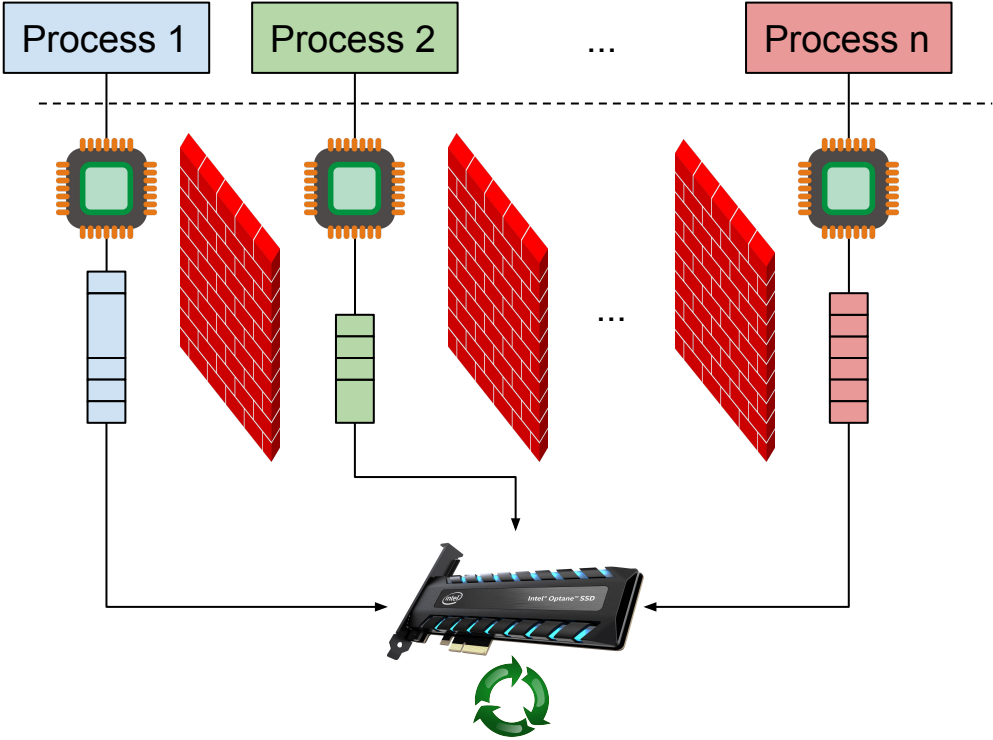
# Conventional I/O Design



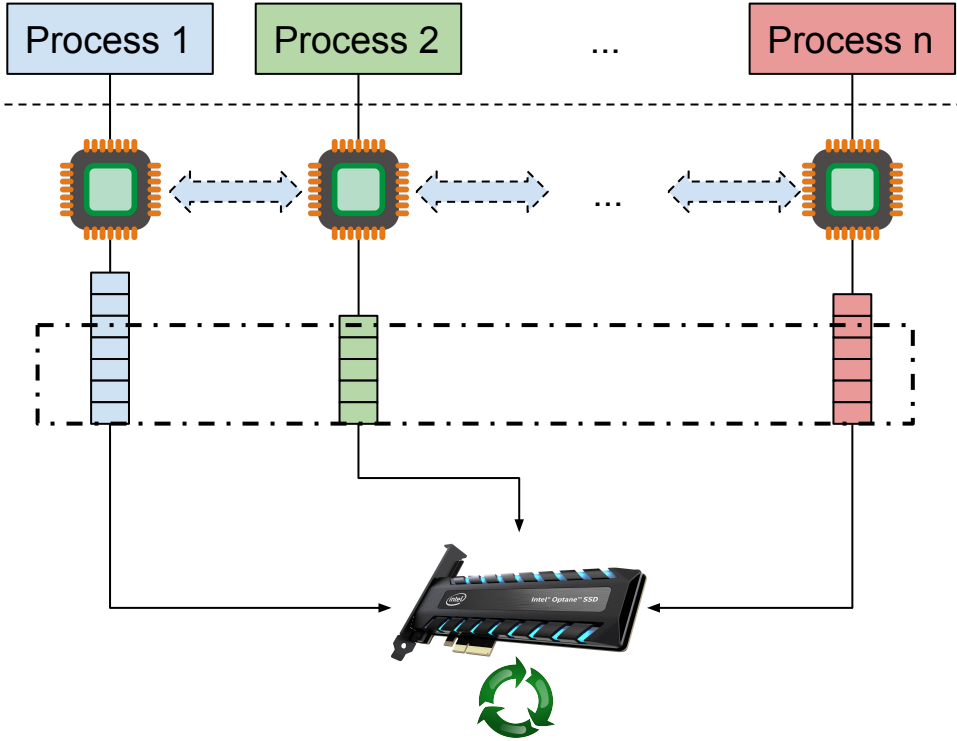
# Conventional I/O Design



# Multi-Queue I/O Design



# Multi-Queue Fair Queueing (MQFQ)



# Find out more in the talk:



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