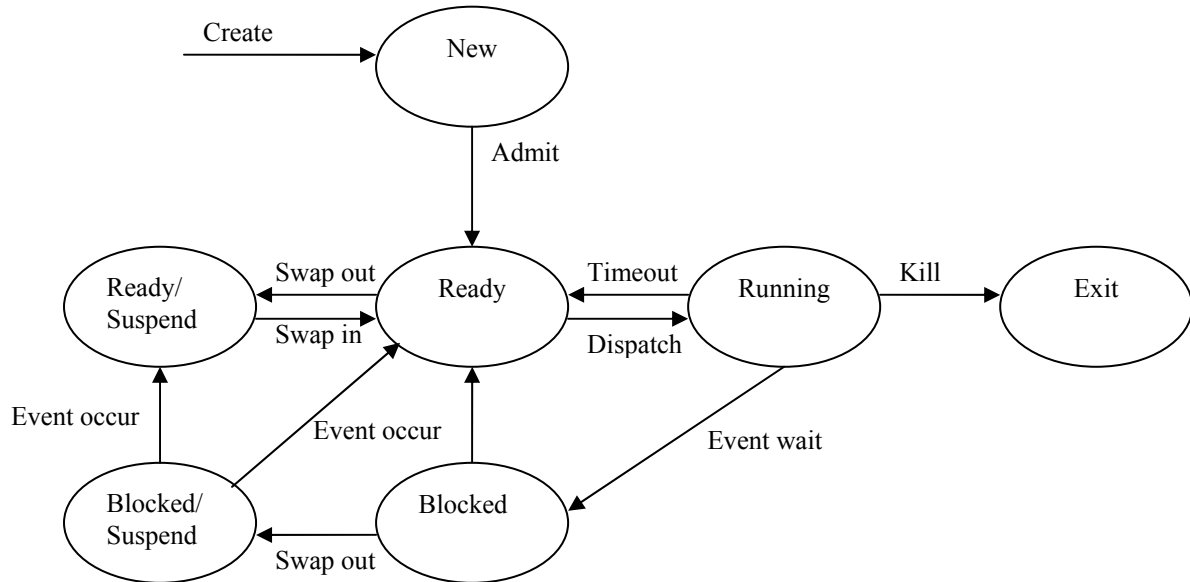




Process fundamentals:

Process state diagram:



Event that can occur is primary:

- Interrupt from harddrive/floppy
- Interrupt from netdriver
- Interrupt from cd/tape

Techniques that are used for scheduling:

- Round robin will be used when process must dispatch.
- First in first out (FIFO) will be used for long term planning.
- Clock policy will be used for medium term planning.



Threads:

Processes can have one or more threads, the threads are all handled by kernel.

Thread states:

