Process creation on Windows

`CreateProcess: BOOL CreateProcess(char *prog, char *args)`

1. Creates and initializes a new PCB

2. Creates and initializes a new address space

3. Loads the program specified by "prog" into the address space

4. Copies "args" into memory allocated in address space

5. Initializes the saved hardware context to start execution at main (or wherever specified in the file)

6. Places the PCB on the ready queue

Wait for a process

Unix : `wait(int *wstatus)`

Windows : `WaitForSingleObject`