

Sys_RegDeliver()

- A call to RegDeliver() transfers control to this function
- Sig_Init(), which is called on process setup, calls RegDeliver() with a pointer to the Return_Signal() function as parameter
- Sys_RegDeliver() is therefore a setup function for signal handling. Specifically, after Sys_RegDeliver(), a process should have:
 - Registered the address of the Return_Signal() function

Sys_ReturnSignal()

- After handling a signal, need to clean up the process's stack and struct Interrupt_State
- The appropriate function to do this is Complete_Handler() in signal.c
- Similar to how control was handed to Close() in vfs.c from Sys_Close() for project0