#### Exit.c

```
37d36
< #include <linux/types.h>
707,708d705
       struct list_head *list;
       struct task_struct *process, *temp;
711,723d707
<
       if(current->myFlag == 1 && task_nice(current) > 10){
              printk(KERN_ALERT "\n # static prio = %d \n task_nice = %d ",current-
>static_prio,task_nice(current));
              printk(KERN_ALERT "\n # PARENT %d is going to exit which has myFlag=1
\n",current->pid); // or use getpid()
              process = current;
<
              list for each(list,&process->children){
<
                     temp = list_entry(list,struct task_struct,sibling);
                     printk(KERN_ALERT "\n # CHILD %d is going to be killed \n",temp-
>pid); // or use getpid()
                     //do_send_sig_info(SIGKILL,SEND_SIG_FORCED,temp,true);
<
                     kill_pid(find_vpid(temp->pid),SIGKILL,1);
<
              }
<
       }
```

#### Fork.c

```
1664,1667d1663

< p->myFlag = 0;

< printk(KERN_ALERT "### myFlag = %d",p->myFlag);

<
```

## init\_task.h

```
164d163 = 0,
```

#### Makefile

540c540

```
< core-y := usr/ mycall/ set_myFlag/</pre>
```

---

> core-y := usr/

### sched.h

1468d1467 < int myFlag;

# syscall\_32.tbl

364,365d363

< 355 i386 mycall sys\_mycall < 356 i386 set\_myFlag sys\_set\_myFlag

## syscalls.h

852,853d851

- < asmlinkage int sys\_mycall(int flag);</pre>
- < asmlinkage long set\_myFlag(pid\_t pid,int flag);