

**NAME**

setpgrp — set process group

**SYNOPSIS**

**setpgrp (newgrp)**

**DESCRIPTION**

The process group of the current process group is set to the argument. The old process group is returned. If the argument is 0, the current process group is not changed but simply returned. If the argument is -1, the current process is disassociated from any process group (i.e., given a NULL (0) process group).

**SEE ALSO**

setpgrp(1)

**ASSEMBLER**

(setpgrp = 39.)  
(not in assembler)  
(new process group in r0)  
**sys setpgrp**  
(old process group in r0)