

NAME

`getpid`, `getppid` — get process identification

SYNOPSIS

`getpid ()`
`getppid ()`

DESCRIPTION

Getpid returns the process ID of the current process. Most often it is used to generate uniquely-named temporary files.

Getppid returns the process ID of the parent of the current process. Note that a return of 1 from this call indicates that the parent process has terminated and the current process has been inherited by the initialization process.

SEE ALSO

`fork(2)`, `init(1M)`

ASSEMBLER

(`getpid` = 20.; not in assembler)
sys `getpid`
(`pid` in `r0`)
(parent `pid` in `r1`)