NAME

readproctab, freeproctab - read information for all current processes at once

SYNOPSIS

```
#include <proc/readproc.h>
proc_t** readproctab(int flags, ... );
void freeproctab(proc_t ** p);
```

DESCRIPTION

readproctab reads information on all processes matching the criteria from *flags*, allocating memory for everything as needed. It returns a NULL-terminated list of *proc_t* pointers. For more information on the arguments of **readproctab**, see **openproc**(3).

freeproctab frees all memory allocated by readproctab.

The *proc_t* structure is defined in *<proc/readproc.h>*, please look there for a definition of all fields.

SEE ALSO

openproc(3), readproc(3), /proc/, /usr/include/proc/readproc.h.

REPORTING BUGS

Please send bug reports to \(\rho\cops@\) freelists.org\\