

**NAME**

e\_output - output a stored OM

**SYNOPSIS**

```
#include <errfct.h>
e_output()
e_foutput(fildes)
    int fildes;
e_wrapup(inhflag)
    int inhflag;
```

**DESCRIPTION**

A stored OM (See e\_syscall(3L), e\_splerr(3L), e\_intern(3L), e\_form(3L)) is output. E output uses sccerr(3) for outputting, unless the "primitive report function" is set up by e\_setup(3L) or e\_setprim; e\_foutput writes the OM to the file corresponding to the file descriptor fildes. (Handy for keeping your own log files.) E wrapup checks the inhibits flag (See e\_syscall(3L)) against the errno variable (See intro(2)) before outputting the OM. E wrapup also calls the "trap function" if set up by e\_settrap or e\_setup(3L) after outputting the OM.

Outputting an OM does not erase it from storage and so an OM may be output sequentially by e\_output and e\_foutput.

**SEE ALSO**

e\_syscall(3L), e\_setup(3L)

**DIAGNOSTICS**

none

**LIBRARY**

/lib/lib1.a