NAME

e_form - format and store an output message (OM)

SYNOPSIS

    e_form (errnum, msg1, msg2, ..., 0)
       char *errnum;
       char *msg1;
       char *msg2;
       ...

DESCRIPTION

Store an OM for subsequent output by e_output(3L). This is normally called by other routines e_stdio(3L), e_splerr(3L), e_intern(3L)), but may be called directly. It is particularly useful when the text field of the OM is a concatenation of several strings.

The errnum argument specifies the error number of the OM. It should point to a three-digit numerical string. The error code for the OM is determined by the standard error code for the process as set up by e_setcode or e_setup(3L).

The strings pointed to by the (variable number of) msg? arguments are concatenated to become the text field of the OM.

LIBRARY

/lib/lib1.a