LDU(e)   **LDU(e)**

NAME

        ldu — load a user process with public libraries

SYNOPSIS

        ldu [−**in**] name.o ... [−**p** plib] [−**o** ofile]

DESCRIPTION

        Ldu provides an aid to forming a UNIX user program which uses public libraries. It forms a temporary file with process specifications which are then given to the *ldp* program (*ldp(e)*). The default parameters are:

mode:	uc
ifile:	/lib/crt0.o name.o
ofile:	p.out
stack:	02400.

        The optional keys which may be specified are:

          −**i** program text and data areas are separated into I and D space.

          −**n** text portion of output file will be read-only and shared by all users executing the output file.

          −**p** the name of the file following this option will be taken as a public library. The symbol names in the public library file are linked into the main program. The public library is loaded when the executable output file is loaded.

          −**o** the name of the output file may be specified by the name following the option key.

        In the default case, the main program has text and data combined. Up to 3 public libraries may be included in the output file.

SEE ALSO

        ldp(e).

BUGS