NAME

   libstdbuf — configure I/O buffers

SYNOPSIS

   STDBUF[*IOE*]=*size*|**L**...
   LD_PRELOAD=/home/nabijaczleweli/code/voreutils/out/lib/**libstdbuf.**so

DESCRIPTION

   If any of _STDBUF_I, _STDBUF_O, _STDBUF_E environment variables are set, sets buffering for
   stdin, *stdout*, *stderr* stdio(3) streams, respectively, when loaded.

   If the value is **L** (**l**), sets line buffering; otherwise it's taken to be in the case-insensitive
        [*base*][**KMGTPEZY**][**B**] (with at least one of {*base*, **KMGTPEZY**, **B**})
   format, where *base* is an optionally-floating-point number of bytes, defaulting to **1**, which is then option-
   ally multiplied by the relevant unit. **B** sets the unit multiplier to **1000** (from **1024**). The buffer size is
   equal to *base·unit^{mult}*, if any, or *base*. If it works out to *0*, buffering is disabled.

DIAGNOSTICS

   Diagnostics are issued to the standard error stream under the **libstdbuf.**so identifier if the buffer
   specifier is in an invalid format or the buffering couldn't be set.

SEE ALSO

   stdbuf(1), setvbuf(3), stdio(3)