Red Hat Enterprise Linux Release 9.2 Manual Pages on 'loadunimap.8' command

$ man loadunimap.8

LOADUNIMAP(8)   System Manager's Manual   LOADUNIMAP(8)

NAME

   loadunimap - load the kernel unicode-to-font mapping table

SYNOPSIS

   loadunimap [-C console] [-o oldmap] [map]

DESCRIPTION

   The loadunimap command is obsolete - its function is now built-in into

   setfont(8). However, for backwards compatibility it is still available

   as a separate command.

   The program loadunimap loads the specified map in the kernel unicode-

   to-font mapping table. If no map is given def mapping table is as?

   sumed. The default extension (that can be omitted) is .uni.

   If the -o oldmap option is given, the old map is saved in the file

   specified.

   On Linux 2.6.1 and later one can specify the console device using the

   -C option.

   Usually one does not call loadunimap directly - its function is also

   built into setfont(8).

FILES

   /usr/lib/kbd/unimaps

      The default directory for unicode mappings.

   /usr/lib/kbd/unimaps/def.uni

      The default mapping file.

SEE ALSO

mapscrn(8), setfont(8)