

**NAME**

**mkcsmapper** - generates hashed conversion data for iconv(3)

**SYNOPSIS**

**mkcsmapper** [-d] [-m | -p] [-o *outfile*] [*infile*]

**DESCRIPTION**

The **mkcsmapper** utility generates binary conversion data from plain text conversion tables for the iconv(3) library. The conversion data has two components: The conversion mapping between specific character encodings. A pivot file, which the possible source and destination encoding pairs or the set of mappings to use for a compound encoding.

The following options are available:

- d**                Turns on debug mode.
- m**                Generate mapping data from *infile*.
- o *outfile***      Put generated binary data to *outfile*.
- p**                Generate pivot data from *outfile*.

**EXIT STATUS**

The **mkcsmapper** utility exits 0 on success, and >0 if an error occurs.

**SEE ALSO**

iconv(1), mkesdb(1), iconv(3)

**HISTORY**

**mkcsmapper** first appeared in NetBSD 2.0, and made its appearance in FreeBSD 9.0.

**AUTHORS**

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