

NAME

`cdtinfo` – display the content of a binary CD text file

SYNOPSIS

```
cdtinfo cdtextfile [-d]  
cdtinfo [--help|--version]
```

DESCRIPTION

The `cdtinfo` command parses a binary CD text file and displays all CD text fields. Furthermore a semi-parsed hexadecimal output is offered which can be useful when looking for errors in such a file.

All CD text fields are supported, as are multiple language blocks, but no double byte character sets (Japanese, Chinese, and Korean). To properly display non-ASCII characters from the CD text fields, set your terminal encoding to either "UTF-8" or "ISO 8859-1" (a.k.a. "Latin1") on UNIX-like systems. On Microsoft Windows set the font of the Command Prompt window to "Lucida Console" or "Consolas".

OPTIONS

-d Show semi-parsed output, i.e. raw 18-bytes packs with only the 4-byte header parsed.
--help Print short help and exit.
--version Print version information and exit.

SEE ALSO

`cue2ddp(1)`, `ddpinfo(1)`.

AUTHOR

Written by Andreas Ruge.

COPYRIGHT

Copyright 2006–2018 Andreas Ruge