NAME
berdecode – decode BER encoded data

SYNOPSIS
berdecode [−**s** *bytestostrip*] [−**strip** *bytestostrip*] [−**d**] [−**debug**] [−**t** *tablefilename*] [−**table** *tablefilename*] [**filename**] [−]

DESCRIPTION
This program reads a binary ASN.1 grammar file generated by **snacc −T** and uses it to decode ASN.1 BER encoded data from files or stdin.

From every message the first <bytestostrip> bytes (default 2) are skipped.

Flag −**d** gives additional information during decoding.

This manual page was written for the Debian GNU/Linux distribution because the original program does have only a README file.

SEE ALSO
snacc (1), mkchdr(1), ptbl(1), pval(1), snacc−config(1).

Please install the snacc−doc package for more information on snacc.

AUTHOR
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