

## *calDump(1)*

```
$ groff -man -Tascii calDump.1 | col -b > manual.txt
```

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calDump(1) calDump Manual      calDump(1)
```

### NAME

calDump - Calice DIF's output data analyser

### SYNOPSIS

```
cat data/dif-4-9.txt | src/run/calDump
```

### DESCRIPTION

calDump is a simple data converter from binary to hexadecimal. Using it ensure the output data format is correct as will notify all errors it found using syslog.

### OPTIONS

No option for now.

### EXAMPLE

```
This allow to rebuild the file without re-run calDump: $ tail -fn 0  
data/dif-4-9.txt | src/run/calDump
```

### REPORTING BUGS

Please send a report to [nicolas.roche@llr.in2p3.fr](mailto:nicolas.roche@llr.in2p3.fr)

### AUTHORS

Nicolas Roche, David Decotigny.

### LICENCE

This software is released under the GNU General Public License. Please read the COPYING file for more information.

### SEE ALSO

The full documentation for libLDA is maintained as a Latex2Html intranet. If a browser is installed at your site, the URL <http://polype/~roche/calice/> should give you access to the complete manual.  
libLDA(5), pcat(1)

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Version 1.0 August 16, 2011      calDump(1)
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