

NAME

ntfsprogs – tools for doing neat things with NTFS

OVERVIEW

ntfsprogs is a suite of NTFS utilities based around a shared library. The tools are available for free and come with full source code.

TOOLS

mkntfs(8) – Create an NTFS filesystem.

ntfscat(8) – Dump a file's content to the standard output.

ntfsclose(8) – Efficiently clone, backup, restore or rescue NTFS.

ntfscluster(8) – Locate the files which use the given sectors or clusters.

ntfscmp(8) – Compare two NTFS filesystems and tell the differences.

ntfscp(8) – Copy a file to an NTFS volume.

ntfsfallocate(8) – Preallocate space to a file on an NTFS volume

ntfsfix(8) – Check and fix some common errors, clear the LogFile and make Windows perform a thorough check next time it boots.

ntfsinfo(8) – Show information about NTFS or one of the files or directories within it.

ntfslabel(8) – Show, or set, an NTFS filesystem's volume label.

ntfsls(8) – List information about files in a directory residing on an NTFS.

ntfsresize(8) – Resize NTFS without losing data.

ntfsrecover(8) – Recover updates committed by Windows on an NTFS volume.

ntfstruncate(8) – Truncate a file on an NTFS volume.

ntfsundelete(8) – Recover deleted files from NTFS.

ntfswipe(8) – Overwrite unused space on an NTFS volume.

AUTHORS

The tools were written by Anton Altaparmakov, Carmelo Kintana, Cristian Klein, Erik Sornes, Giang Nguyen, Holger Ohmacht, Lode Leroy, Matthew J. Fanto, Per Olofsson, Richard Russon, Szabolcs Szakacsits, Yura Pakhuchiy and Yuval Fledel.

AVAILABILITY

The **ntfsprogs** are part of the **ntfs-3g** package which can be downloaded from:
<http://www.tuxera.com/community/>

SEE ALSO

ntfs-3g(8)