

**NAME**

*zipsplit* – split a zipfile into smaller zipfiles

**SYNOPSIS**

*zipsplit* [-t] [-i] [-p] [-s] [-n size] [-r room] [-b path] [-h] [-v] [-L] zipfile

**ARGUMENTS**

zipfile Zipfile to split.

**OPTIONS**

- t Report how many files it will take, but don't make them.
- i Make index (*zipsplit.idx*) and count its size against first zip file.
- n size Make zip files no larger than "size" (default = 36000).
- r room Leave room for "room" bytes on the first disk (default = 0).
- b path Use path for the output zip files.
- p Pause between output zip files.
- s Do a sequential split even if it takes more zip files.
- h Show a short help.
- v Show version information.
- L Show software license.

**DESCRIPTION**

*zipsplit* reads a zipfile and splits it into smaller zipfiles.

**EXAMPLES**

To be filled in.

**BUGS**

Does not yet support large (> 2 GB) or split archives.

**SEE ALSO**

*zip*(1), *unzip*(1)

**AUTHOR**

Info-ZIP