tar

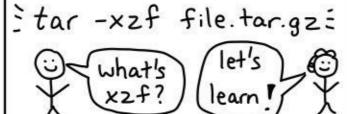
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The . tar file format combines many files into one file.

a.txt dir/c.txt

· tar files aren't compressed by themselves. Usually you gzip them: . tar. gz or .tgz!

Usually when you use the 'tar' command, you'll run some incantation To unpack a tar.gz, use:



-x is for extract into the current directory by default (change with -C)

-c is for create makes a new tarfile!

-t is for list

lists the contents of a tar archive

-f is for file

which tar file to create or un pack

tar can compress/ decompress

-Z gzip format (.gz)

-j bzip2 format (.bz2)

-J x2 format (.x2)

& more! see the man page "

putting it together

list contents of a .tar. bz2:

Star - tjyf file.tar. bz2

create a .tar.gz

\$ tar -czf file.tar.gz dir/ files to go in the archive