

NAME

pwd - print name of current/working directory

SYNOPSIS

pwd [OPTION]...

DESCRIPTION

Print the full filename of the current working directory.

-L, --logical

use PWD from environment, even if it contains symlinks

-P, --physical

avoid all symlinks

--help display this help and exit

--version

output version information and exit

If no option is specified, **-P** is assumed.

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mkdir - make directories

SYNOPSIS

mkdir [OPTION]... DIRECTORY...

DESCRIPTION

Create the DIRECTORY(ies), if they do not already exist.

Mandatory arguments to long options are mandatory for short options too.

-m, --mode=MODE

set file mode (as in chmod), not a=rwx - umask

-p, --parents

no error if existing, make parent directories as needed

-v, --verbose

print a message for each created directory

NAME

ls - list directory contents

SYNOPSIS

ls [OPTION...]... [FILE]...

DESCRIPTION

List information about the FILES (the current directory by default). Sort entries alphabetically if none of **-cftuvSUX** nor **--sort** is specified.

Mandatory arguments to long options are mandatory for short options too.

-a, --all

do not ignore entries starting with .

-A, --almost-all

do not list implied . and ..

--author

NAME

`rmdir` - remove empty directories

SYNOPSIS

`rmdir` [OPTION]... DIRECTORY...

DESCRIPTION

Remove the DIRECTORY(ies), if they are empty.

--ignore-fail-on-non-empty

ignore each failure that is solely because a directory
is non-empty

-p, --parents

remove DIRECTORY and its ancestors; e.g., `'rmdir -p a/b/c'` is
similar to `'rmdir a/b/c a/b a'`

-v, --verbose

output a diagnostic for every directory processed

NAME

cp - copy files and directories

SYNOPSIS

cp [OPTION]... [-T] SOURCE DEST
cp [OPTION]... SOURCE... DIRECTORY
cp [OPTION]... -t DIRECTORY SOURCE...

DESCRIPTION

Copy SOURCE to DEST, or multiple SOURCE(s) to DIRECTORY.

Mandatory arguments to long options are mandatory for short options too.

-a, --archive

same as **-dR --preserve=all**

--attributes-only

don't copy the file data, just the attributes

--backup[=CONTROL]