



COMMAND

DETAILS

FILE LISTING

List files on server:

```
ls <options> <path>
```

List local files:

```
lls <options> <path>
```

Options:

- **-1** - List the output in a single column
- **-a** - Show all files
- **-h** - Human readable file sizes
- **-l** - Long listing format
- **-S** - Sort by file size
- **-t** - Sort by last modification time
- **-r** - Sort in reverse order

Examples:

- `ls -lS outgoing-invoices`
- `lls -ahl /users/mike/`

DIRECTORY MANIPULATION

Change remote dir:

```
cd remote-path
```

Change local dir:

```
lcd local-path
```

Create remote dir:

```
mkdir remote-path
```

Remove empty dir:

```
rmdir remote-path
```

Present server dir:

```
pwd
```

Present local dir:

```
lpwd
```

Absolute paths point to the same location regardless of present directory. They always start with a / (e.g. `cd /users/mike/data`)

Relative paths start from present directory (e.g. `cd data`)

Don't forget to remove all files in a directory before you try to remove it.

Use these commands to verify the target of get/put when you leave the 2nd argument empty.

FILE MANIPULATION

Download file:

```
get remote-file <local-dir>
```

Upload file:

```
put local-file <remote-dir>
```

Remove remote file:

```
rm remote-path
```

Use wildcards (the most useful one is *) to download, upload or remove multiple files.

Examples:

- `get *.pdf`
- `put data.xml /users/mike/data/`
- `rm /users/mike/data/*`