

# Resync

resync contributors

Version 0.2.0-dev

# Usage

Cross platform directory synchronization.

Synchronize target directory to source and write a report file (`.resync`) in both directories.

Under the hood, it uses `rsync` on Linux/Mac or `robocopy` or `xcopy` on Windows.

Run with `--noop` to see the actual command, but not executing it.

## Configuration

Resync uses a configuration file `${HOME}/.resyncrc`:

```
folders:
  pictures:
    local_path: ~/Pictures
    external_path: Pictures
  documents:
    local_path: ~/Documents
    external_path: Documents
```

## Usage

To synchronize a single directory:

```
resync [--noop] /path/to/source/ /path/to/target/
```

To synchronize all directories registered in configuration file `${HOME}/.resyncrc`:

```
resync to [--noop] /path/to/target
```

Using the above configuration file, this command will synchronize `~/Pictures` to `/path/to/target/Pictures` and `~/Documents` to `/path/to/target/Documents`.

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