



Usage

Extract the non-magic parent path from a glob string:

glob-parent

```
// BAD
globParent('C:\\Program Files \\(x86\\)\\
    *.ext') // 'C:/Program Files /
(x86)'

// GOOD
globParent('C:/Program Files\\(x86\\)\\
    *.ext') // 'C:/Program Files
(x86)'
```

If you are using escape characters for a pattern without path parts (i.e. relative to cwd), prefix with ./ to avoid confusing glob-parent.

```
// BAD
globParent('foo \\[bar]') // 'foo '
globParent('foo \\[bar]*') // 'foo '

// GOOD
globParent('./foo \\[bar]') // 'foo
    [bar]'
globParent('./foo \\[bar]*') // .'
```

License

ISC

```
globParent('path/foo/bar.js'); // 'path/
    foo'
globParent('path/foo/'); // 'path/foo'
globParent('path/foo'); // 'path' (see
    issue #3 for details)
```

API

```
globParent(maybeGlobString,
    [options])
```

Takes a string and returns the part of the path before the glob begins. Be aware of Escaping rules and Limitations below.

options

```
{
    // Disables the automatic conversion
        of slashes for Windows
    flipBackslashes: true
}
```

