

escape-string-regexp

Escape RegExp special characters

Install

```
$ npm install escape-string-regexp
```

Usage

```
import escapeStringRegexp from 'escape-
string-regexp';

const escapedString =
  escapeStringRegexp('How much $
    for a 🦄?');
//=> 'How much \\$ for a 🦄\\?'
```



```
new RegExp(escapedString);
```

You can also use this to escape a string that is inserted into the middle of a regex, for example, into a character class.

```
<b>
<a href="https://tidelift.com/
```

subscription/pkg/npm-escape-string-
regexec?utm_source=npm-escape-string-
professionsl support for this package
with a Tidelift subscription

<sub>

Tidelift helps make open source
sustainable for maintainers while giving
companies assurances about security,

maintenance, and licensing for their

dependencies.

</sub>