

list-to-array

Simple javascript lib for converting a [comma || space] delimited string to an array.

Trims values so you can use human-friendly lists like 'one , two, three' => ['one', 'two', 'three']

If in array is provided, it is simply returned. If a falsy or non-string value is provided, an empty array is returned.

Won't work with values that contain spaces.

Installation

```
npm install list-to-array
```

Works in node.js, iojs or bundle for the browser with browserify or webpack.

Usage

```
var listToArray = require('list-to-array');

console.log(listToArray('one, two,
three'));
```

License

// logs ['one' , 'two' , 'three']

(The MIT License)

Copyright (c) 2015 Jed Watson

PERMISSION IS HEREBY GRANTED, FREE OF CHARGE, TO ANY PERSON
OBTAINING A COPY OF THIS SOFTWARE AND ASSOCIATED DOCUMENTATION
INCLUDING WITHOUT LIMITATION THE RIGHTS TO USE, COPY, MODIFY,
MERGE, PUBLISH, DISTRIBUTE, SUBLICENSE, AND/OR SELL COPIES OF THE
SOFTWARE, AND TO PERMIT PERSONS TO WHOM THE SOFTWARE IS
MERGED, PUBLISHED, DISTRIBUTED, SUBLICENSED, AND/OR SOLD COPIES OF THE
SOFTWARE, AS IS, WITHOUT WARRANTY OR MERCHANTABILITY,
FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT.
IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE
LIABLE FOR ANY CLAIM, DAMAGES OR OTHER
LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN
CONNECTION WITH THE SOFTWARE OR THE USE OR
OTHER DEALINGS IN THE SOFTWARE.