# toidentifier

[NPM Version](https://npmjs.org/package/toidentifier) [NPM Downloads](https://npmjs.org/package/toidentifier) [Build Status](https://github.com/component/toidentifier?query=workflow%3Aci) [Test Coverage](https://codecov.io/gh/component/toidentifier)

Convert a string of words to a JavaScript identifier

## Install

This is a [Node.js](https://nodejs.org/en/) module available through the [npm registry](https://www.npmjs.com/). Installation is done using the [npm install command](https://docs.npmjs.com/getting-started/installing-npm-packages-locally):

$ npm install toidentifier

## Example

var toIdentifier = require('toidentifier')

console.log(toIdentifier('Bad Request'))

// => "BadRequest"

## API

This CommonJS module exports a single default function: toIdentifier.

### toIdentifier(string)

Given a string as the argument, it will be transformed according to the following rules and the new string will be returned:

1. Split into words separated by space characters (0x20).
2. Upper case the first character of each word.
3. Join the words together with no separator.
4. Remove all non-word ([0-9a-z\_]) characters.

## License

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