



Linux Ubuntu 26.04 Manual Pages on command 'babeljs-node.1'

\$ man babeljs-node.1

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NAME

babel-node.js - CLI that works exactly the same as the Node.js CLI, with the added benefit of compiling with Babel presets and plugins before running it

SYNOPSIS

babel-node [options] [-e script | script.js] [arguments]

OPTIONS

- e, --eval [script]
Evaluate script
- no-babelrc
Specify whether or not to use .babelrc and .babelignore files
- r, --require [module]
Require module
- p, --print [code]
Evaluate script and print result
- o, --only [globs]
A comma-separated list of glob patterns to compile
- i, --ignore [globs]
A comma-separated list of glob patterns to skip compiling
- x, --extensions [extensions]
List of extensions to hook into [.es6,.js,.es,.jsx,.mjs]
- config-file [path]
Path to the babel config file to use. Defaults to working directory babel.config.js

`--env-name [name]`

The name of the 'env' to use when loading configs and plugins. Defaults to the value of `BABEL_ENV`, or else `NODE_ENV`, or else 'development'.

`--root-mode [mode]`

The project-root resolution mode. One of 'root' (the default), 'upward', or 'upward-optional'.

`-w, --plugins [string]`

`-b, --presets [string]`

`-V, --version`

output the version number

`-h, --help`

display help for command

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