

# Package ‘pipefittr’

May 9, 2026

**Type** Package

**Title** Convert Nested Functions to Pipes

**Version** 0.1.2

**Author** Houston R Users,  
Neeraj Tandon,  
Ed Goodwin,  
Ju Yeong Kim,  
Sahil Seth

**Maintainer** Sahil Seth <me@sahilseth.com>

**Description** To take nested function calls and convert them to a more readable form using pipes from package ‘magrittr’.

**Depends** R (>= 3.0.0)

**Imports** magrittr, miniUI (>= 0.1.1), rstudioapi (>= 0.4), shiny (>= 0.13), stringr

**Suggests** testthat

**License** MIT + file LICENSE

**LazyData** TRUE

**RoxygenNote** 5.0.1

**NeedsCompilation** no

**Repository** CRAN

**Date/Publication** 2016-09-14 21:44:10

## Contents

make_list . . . . .	2
make_output . . . . .	2
pipefittr . . . . .	2
splitlisttodf . . . . .	3
splitmultistrtolist . . . . .	3

<b>Index</b>	<b>4</b>
--------------	----------

make\_list                      *make\_list*

---

**Description**

make\_list

**Usage**

make\_list(string)

**Arguments**

string                      a string to be converted into a list

---

make\_output                    *make\_output*

---

**Description**

make\_output

**Usage**

make\_output(funclist)

**Arguments**

funclist                    a list of functions

---

pipefittr                      *Convert nested calls to magrittr's pipes.*

---

**Description**

To take nested function calls and convert them to a more readable form using magrittr's pipes.

**Usage**

pipefittr(string, pretty = F)

**Arguments**

string                      a string, to be converted into magrittr's pipe syntax  
pretty                      create a multiline output, which is prettier. Try this.

### Examples

```
teststring = "jump_on(bop_on( scoop_up( hop_through(foo_foo, forest), field_mouse ), head))"  
pipefittr(teststring, pretty = TRUE)
```

---

splitlisttodf	<i>Splits list into a data.frame</i>
---------------	--------------------------------------

---

### Description

Splits list into a data.frame

### Usage

```
splitlisttodf(listtosplit)
```

### Arguments

listtosplit    a list to be converted into a data.frame

---

splitmultistrtolist	<i>Splits string into a list</i>
---------------------	----------------------------------

---

### Description

Splits string into a list

### Usage

```
splitmultistrtolist(stringtosplit)
```

### Arguments

stringtosplit    a string to be split

# Index

`make_list`, 2

`make_output`, 2

`pipefittr`, 2

`splitlisttodf`, 3

`splitmultistrtolist`, 3