

Package: loc (via r-universe)

October 7, 2026

Type Package

Title Count Lines of Code

Version 0.0.2

Description Use the 'Tokei' Rust crate to count lines of code in files and folders. It supports dozens of different languages, and also provides statistics on blank lines and comments.

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Encoding UTF-8

LazyData true

Config/rextendr/version 0.5.0

Depends R (>= 4.2.0)

Suggests tinytest

Roxygen list(markdown = TRUE)

URL <https://github.com/etiennebacher/loc>

BugReports <https://github.com/etiennebacher/loc/issues>

SystemRequirements Cargo (Rust's package manager), rustc

Config/roxygen2/version 8.0.0

Config/pak/sysreqs libclang-dev

Repository <https://etiennebacher.r-universe.dev>

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RemoteUrl <https://github.com/etiennebacher/loc>

RemoteRef v0.0.2

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Contents

count_loc	2
Index	3

count_loc	<i>Count lines of code</i>
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Description

Count lines of code

Usage

```
count_loc(  
  paths = ".",  
  excluded = NULL,  
  include_hidden = FALSE,  
  languages = "R"  
)
```

Arguments

paths	Paths to include.
excluded	Paths to exclude.
include_hidden	Count hidden files and directories? Default is FALSE.
languages	Languages to consider. See the list here: https://github.com/XAMPPRocky/tokei?tab=readme-ov-file#supported-languages .

Value

A data.frame with 4 columns: number of blank lines, comments, code, and whether the count is accurate.

Examples

```
tmp <- tempfile(fileext = ".R")  
cat("  
library(loc)  
# This is a function  
foo <- function(x) {  
  x + 1  
}  
  
", file = tmp)  
count_loc(tmp)
```

Index

count_loc, [2](#)