

Don't believe the badge

CII Best Practices – R Package Leaderboard

By Mark Hornick March 27, 2019 Blog

cii best practices passing

Since my last post on the Core Infrastructure Initiative CII Best Practices Badge for R Packages - responding to concerns, there have been many R language projects started - and completed - on the CII Best Practices site. In this post, we recognize the R projects that have achieved the CII Best Practices - Passing level, and note that several are well on their way to achieving silver level. In all, there are more than 50 CII projects related to R packages, with the popular ggplot2 package at the cusp of joining the group below with 97% completion as of this post.

Please congratulate these package owners for their achievement. If you're a package developer, consider adding your package to the CII Best Practices ranks, and work your way through the levels of passing, silver, and gold.

Id	Name	Description	Owner
265	madrid.air	Parse air quality data published by http://datos.madrid.es/	Ramón Novoa
1882	DBI	A database interface (DBI) definition for communication between R and RDBMSs	Kirill Müller
2011	Delaporte	Provides the probability mass, distribution, quantile, random variate generation, and method of moments parameter estimation	Avraham Adler
2022	lamw	Calculates the real-valued branches of the Lambert-W function	Avraham Adler
2033	pade	Returns the numerator and denominator when given a vector of Taylor series coefficients of sufficient length as input	Avraham Adler
2041	fixedWidth	Save fixed width files	Jeston



DBI

Expand panels Show all details Hide met & N/A

Projects that follow the best practices below can voluntarily self-certify and show that they've achieved a Core Infrastructure Initiative (CII) badge. Show details

If this is your project, please show your badge status on your project page! The badge status looks like this:

cii best practices passing Here is how to embed it: Show details

These are the passing level criteria. You can also view the silver or gold level criteria.

