

Your laptop needs more Sass. Grab a set of Sass stickers now.

[INSTALL](#)[LEARN SASS](#)[BLOG](#)[DOCUMENTATION](#)[GET INVOLVED](#)

# CSS with superpowers



Sass is the most mature, stable, and powerful professional grade CSS extension language in the world.

Current Releases:

[Dart Sass 1.3.1](#)

[LibSass 3.5.4](#)

[Ruby Sass 3.5.6](#)

[Implementation Guide](#)

## CSS COMPATIBLE

Sass is completely compatible with all versions of CSS. We take this compatibility seriously, so that you can seamlessly use any available CSS libraries.

## FEATURE RICH

Sass boasts more features and abilities than any other CSS extension language out there. The Sass Core Team has worked endlessly to not only keep up, but stay ahead.

## MATURE

Sass has been actively supported for over 11 years by its loving Core Team.

## INDUSTRY APPROVED

## LARGE COMMUNITY

## FRAMEWORKS



about 1 month ago

## Ruby Sass is Deprecated

Posted by Natalie Weizenbaum

With the release of [Dart Sass 1.0.0 stable](#) last week, Ruby Sass was officially deprecated. I'll continue to maintain it over the next year, but when 26 March 2019 rolls around it will reach its official end-of-life. I encourage all users to start migrating away sooner rather than later.

### The Deprecation Period

Over the next year, I'll continue to work on Ruby Sass in a limited capacity. I'll triage and fix any bugs that are reported, unless they're minor or obscure enough to be unlikely to pose a practical problem over the next year. I'll also add support for any new CSS features that require changes to the Sass parser or other parts of the language.

I won't be working on language features that aren't necessary for CSS support, though. The latest and greatest features will be appearing exclusively in [Dart Sass](#) and [LibSass](#) from here on out.

I also won't be accepting pull requests for new Ruby Sass features. While pull requests are a great way to contribute to projects, they still take work on my part to merge in, and it just doesn't make sense to spend time on that work when the project is being turned down. If you're interested in contributing to Sass, I highly recommend [contributing to Dart Sass](#)—Dart is an extremely easy language to learn!

We're also migrating the Ruby Sass repository to <https://github.com/sass/ruby-sass>, so be sure to update your Git URLs. The old



**DartSass**

**RubySass**

**What are my options for migrating?**

**1. Do nothing. Wait a year.**

## 2. Get SassC.

# SassC

---

build passing  build passing

by Aaron Leung (@akhleung), Hampton Catlin (@hcatlin), Marcel Greter (@mgreter) and Michael Mifsud (@xzyfer)

<http://github.com/sass/sassc>

## About SassC

---

SassC is a wrapper around libsass (<http://github.com/sass/libsass>) used to generate a useful command-line application that can be installed and packaged for several operating systems.

SassC currently statically links the libsass library, but might one day use dynamic linking if libsass supports that in the future.

## About Sass

---

Sass is a CSS pre-processor language to add on exciting, new, awesome features to CSS. Sass was the first language of its kind and by far the most mature and up to date codebase.

Sass was originally conceived of by the co-creator of this library, Hampton Catlin (@hcatlin). Most of the language has been the result of years of work by Natalie Weizenbaum (@nex3) and Chris Eppstein (@chrisepstein).

For more information about Sass itself, please visit <http://sass-lang.com>

Initial development of SassC by Aaron Leung and Hampton Catlin was supported by [Moovweb](#).

# SassC::Rails

build passing

gem version 1.3.0

We all love working with Sass, but compilation can take quite a long time for larger codebases. This gem integrates the C implementation of Sass, [LibSass](#), into the asset pipeline.

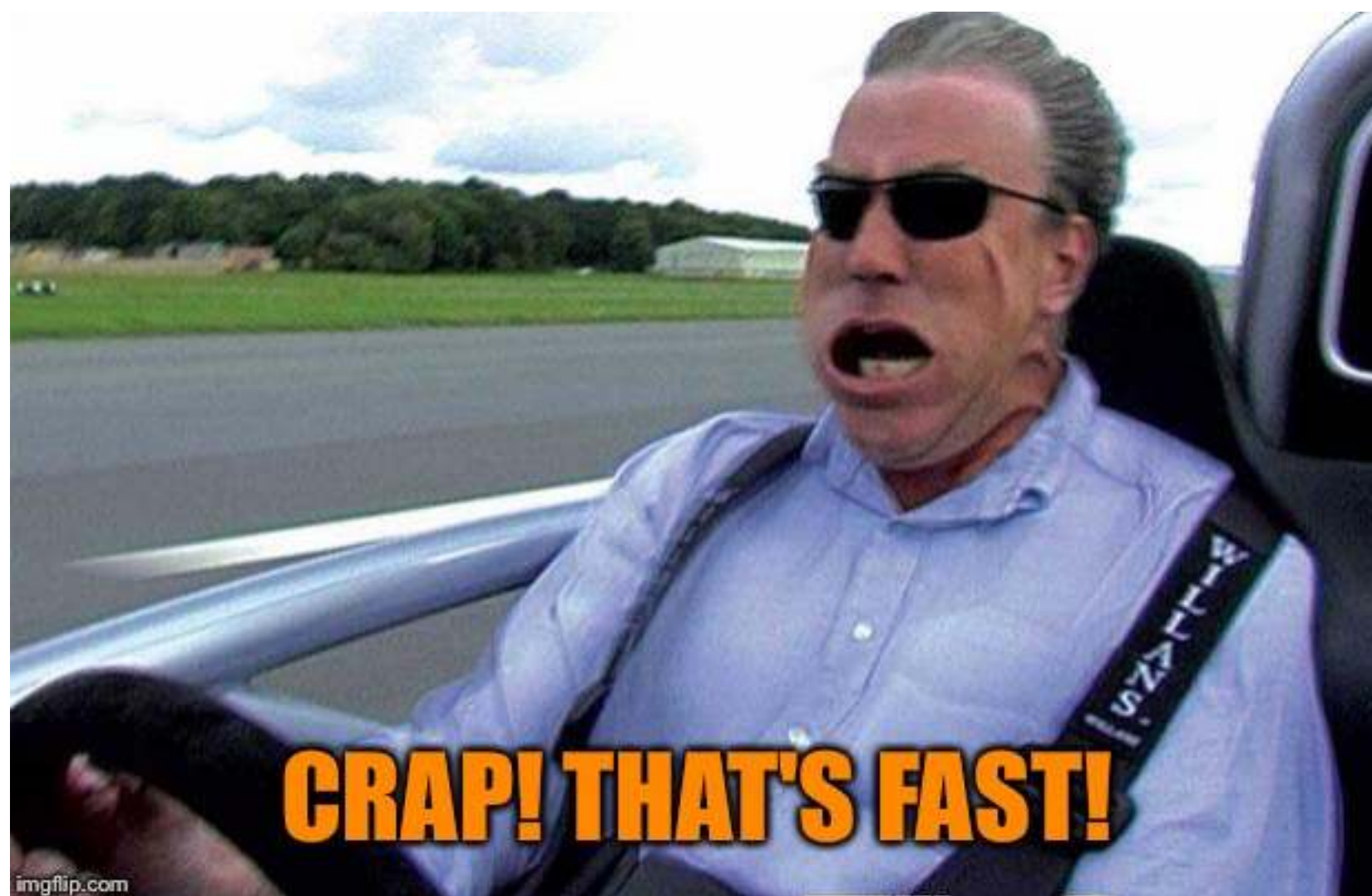
## Installation

Add this line to your application's Gemfile:

```
gem 'sassc-rails'
```

And then execute:

```
$ bundle
```



**Seriously. Go get it!**

**<https://github.com/sass/sassc-rails>**