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Rocky Enterprise Linux 9.2 Manual Pages on command 'bundle-gem.1'

$ man bundle-gem.1

BUNDLE-GEM(1)   BUNDLE-GEM(1)

NAME

    bundle-gem - Generate a project skeleton for creating a rubygem

SYNOPSIS

    bundle gem GEM_NAME OPTIONS

DESCRIPTION

    Generates a directory named GEM_NAME with a Rakefile, GEM_NAME.gemspec,

    and other supporting files and directories that can be used to develop

    a rubygem with that name.

    Run rake -T in the resulting project for a list of Rake tasks that can

    be used to test and publish the gem to rubygems.org.

    The generated project skeleton can be customized with OPTIONS, as ex?

    plained below. Note that these options can also be specified via

    Bundler?s global configuration file using the following names:

    ? gem.coc

    ? gem.mit

    ? gem.test

OPTIONS

--exe or -b or --bin

    Specify that Bundler should create a binary executable (as exe/GEM_NAME) in the generated rubygem project. This binary will also be added to the GEM_NAME.gemspec manifest. This behavior is disabled by default.

--no-exe

    Do not create a binary (overrides --exe specified in the global config).

--coc Add a CODE_OF_CONDUCT.md file to the root of the generated project. If this option is unspecified, an interactive prompt will be displayed and the answer will be saved in Bundler?s global config for future bundle gem use.

--no-coc

    Do not create a CODE_OF_CONDUCT.md (overrides --coc specified in the global config).

--ext Add boilerplate for C extension code to the generated project. This behavior is disabled by default.

--no-ext

    Do not add C extension code (overrides --ext specified in the global config).

--mit Add an MIT license to a LICENSE.txt file in the root of the gen?erated project. Your name from the global git config is used for the copyright statement. If this option is unspecified, an in?teractive prompt will be displayed and the answer will be saved in Bundler?s global config for future bundle gem use.

--no-mit

    Do not create a LICENSE.txt (overrides --mit specified in the global config).

-t, --test=minitest, --test=rspec, --test=test-unit

    Specify the test framework that Bundler should use when generat?ing the project. Acceptable values are minitest, rspec and test-unit. The GEM_NAME.gemspec will be configured and a skele?ton test/spec directory will be created based on this option.

Given no option is specified:

When Bundler is configured to generate tests, this defaults to Bundler?s global config setting gem.test.

When Bundler is configured to not generate tests, an interactive prompt will be displayed and the answer will be used for the current rubygem project.

When Bundler is unconfigured, an interactive prompt will be dis? played and the answer will be saved in Bundler?s global config for future bundle gem use.

--ci, --ci=github, --ci=travis, --ci=gitlab, --ci=circle

Specify the continuous integration service that Bundler should use when generating the project. Acceptable values are github, travis, gitlab and circle. A configuration file will be gener? ated in the project directory. Given no option is specified:

When Bundler is configured to generate CI files, this defaults to Bundler?s global config setting gem.ci.

When Bundler is configured to not generate CI files, an interac? tive prompt will be displayed and the answer will be used for the current rubygem project.

When Bundler is unconfigured, an interactive prompt will be dis? played and the answer will be saved in Bundler?s global config for future bundle gem use.

--linter, --linter=rubocop, --linter=standard

Specify the linter and code formatter that Bundler should add to the project?s development dependencies. Acceptable values are rubocop and standard. A configuration file will be generated in the project directory. Given no option is specified:

When Bundler is configured to add a linter, this defaults to Bundler?s global config setting gem.linter.

When Bundler is configured not to add a linter, an interactive prompt will be displayed and the answer will be used for the current rubygem project.

When Bundler is unconfigured, an interactive prompt will be dis?

played and the answer will be saved in Bundler?s global config

for future bundle gem use.

-e, --edit[=EDITOR]

Open the resulting GEM_NAME.gemspec in EDITOR, or the default

editor if not specified. The default is $BUNDLER_EDITOR, $VIS?

UAL, or $EDITOR.

SEE ALSO

?   bundle config(1) bundle-config.1.html

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