Red Hat Enterprise Linux Release 9.2 Manual Pages on 'bundle-lock.1' command

$ man bundle-lock.1

BUNDLE-LOCK(1)   BUNDLE-LOCK(1)

NAME

    bundle-lock - Creates / Updates a lockfile without installing

SYNOPSIS

    bundle   lock   [--update]   [--local]   [--print]   [--lockfile=PATH]

    [--full-index] [--add-platform] [--remove-platform] [--patch] [--minor]

    [--major] [--strict] [--conservative]

DESCRIPTION

    Lock the gems specified in Gemfile.

OPTIONS

    --update=<*gems>

        Ignores the existing lockfile. Resolve then updates lockfile.

        Taking a list of gems or updating all gems if no list is given.

    --local

        Do not attempt to connect to rubygems.org. Instead, Bundler will

        use the gems already present in Rubygems? cache or in ven?

        dor/cache. Note that if a appropriate platform-specific gem ex?

        ists on rubygems.org it will not be found.

--print

    Prints the lockfile to STDOUT instead of writing to the file

    system.

--lockfile=<path>

    The path where the lockfile should be written to.

--full-index

    Fall back to using the single-file index of all gems.

--add-platform

    Add a new platform to the lockfile, re-resolving for the addi?

    tion of that platform.

--remove-platform

    Remove a platform from the lockfile.

--patch

    If updating, prefer updating only to next patch version.

--minor

    If updating, prefer updating only to next minor version.

--major

    If updating, prefer updating to next major version (default).

--strict

    If updating, do not allow any gem to be updated past latest

    --patch | --minor | --major.

--conservative

    If updating, use bundle install conservative update behavior and

do not allow shared dependencies to be updated.

UPDATING ALL GEMS

If you run bundle lock with --update option without list of gems, bundler will ignore any previously installed gems and resolve all de‐pendencies again based on the latest versions of all gems available in the sources.

UPDATING A LIST OF GEMS

Sometimes, you want to update a single gem in the Gemfile(5), and leave the rest of the gems that you specified locked to the versions in the Gemfile.lock.

For instance, you only want to update nokogiri, run bundle lock --up‐date nokogiri.

Bundler will update nokogiri and any of its dependencies, but leave the rest of the gems that you specified locked to the versions in the Gem‐file.lock.

SUPPORTING OTHER PLATFORMS

If you want your bundle to support platforms other than the one you?re running locally, you can run bundle lock --add-platform PLATFORM to add PLATFORM to the lockfile, force bundler to re-resolve and consider the new platform when picking gems, all without needing to have a machine that matches PLATFORM handy to install those platform-specific gems on.

For a full explanation of gem platforms, see gem help platform.

PATCH LEVEL OPTIONS

See bundle update(1) bundle-update.1.html for details.