

Full credit is given to the above companies including the OS that this PDF file was generated!

Linux Ubuntu 22.4.5 Manual Pages on command 'erb2.7.1'

\$ man erb2.7.1

ERB(1)

Ruby Programmer's Reference Guide

ERB(1)

NAME

erb? Ruby Templating

SYNOPSIS

erb [--version] [-UPdnvx] [-E ext[:int]] [-S level] [-T mode] [-r library] [--]

DESCRIPTION

[file ...]

erb is a command line front-end for ERB library, which is an implementation of eRuby.

ERB provides an easy to use but powerful templating system for Ruby. Using ERB, ac?

tual Ruby code can be added to any plain text document for the purposes of generating

document information details and/or flow control.

erb is a part of Ruby.

OPTIONS

- --version Prints the version of erb.
- -E external[:internal]
- --encoding external[:internal]

Specifies the default value(s) for external encodings and internal en?

coding. Values should be separated with colon (:).

You can omit the one for internal encodings, then the value

(Encoding.default_internal) will be nil.

- -P Disables ruby code evaluation for lines beginning with %.
- -S level Specifies the safe level in which eRuby script will run.

- -T mode Specifies trim mode (default 0). mode can be one of
 - 0 EOL remains after the embedded ruby script is evaluated.
 - 1 EOL is removed if the line ends with %>.
 - EOL is removed if the line starts with <% and ends with%>.
 - EOL is removed if the line ends with -%>. And leading whitespaces are removed if the erb directive starts with <%-.
- -r Load a library
- -U can be one of Sets the default value for internal encodings
 (Encoding.default_internal) to UTF-8.

-d

--debug Turns on debug mode. \$DEBUG will be set to true.

-h

- --help Prints a summary of the options.
- -n Used with -x. Prepends the line number to each line in the output.
- -v Enables verbose mode. \$VERBOSE will be set to true.
- -x Converts the eRuby script into Ruby script and prints it without line numbers.

EXAMPLES

```
Here is an eRuby script
```

```
<calc>2</calc>
<var>example.erb</var>
library>2, 3, 5, 7</library>
</erb-example>
```

SEE ALSO

ruby(1).

And see ri(1) documentation for ERB class.

REPORTING BUGS

- ? Security vulnerabilities should be reported via an email to security@ruby-lang.org. Reported problems will be published after being fixed.
- ? Other bugs and feature requests can be reported via the Ruby Issue Tracking Sys? tem (https://bugs.ruby-lang.org/). Do not report security vulnerabilities via this system because it publishes the vulnerabilities immediately.

AUTHORS

Written by Masatoshi SEKI.

UNIX December 16, 2018 UNIX