

# Rails.vim cheat sheet.

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## PARTIAL EXTRACTION

**:[range]Rextract [{controller}]/[name]**  
 Create a {name} partial from [range] lines (default: current line).

***rails.vim is great VIM plugin written by Tim Pope.***

***get more info about the plugin from***  
[http://www.vim.org/scripts/script.php?script\\_id=1567](http://www.vim.org/scripts/script.php?script_id=1567)

## ABBREVIATION

pa[	params	rl(	render :layout =>	logi(	logger.info
rq[	request	ra(	render :action =>	logw(	logger.warn
rs[	response	rc(	render :controller =>	loge(	logger.error
se[	session	rf(	render :file =>	logf(	logger.fatal
hd[	headers	rea(	redirect_to :action =>	fi(	find
te[	template	rec(	redirect_to :controller =>	AR::	ActiveRecord
co[	cookies	:a	:action =>	AV::	ActionView
fl[	flash	:c	:controller =>	AC::	ActionController
rr(	render	:i	:id =>	AS::	ActiveSupport
rp(	render :partial =>	:o	:object =>	AM::	ActionMailer
ri(	render :inline =>	:p	:partial =>	AWS::	ActionWebService
rt(	render :text =>	logd(	logger.debug		

## ALTERNATE OR RELATED FILES

Current File	Alternate File	Related File
model	unit test	related migration
controller (in method)	functional test	template(view)
template (view)	helper	controller (jump to method)
migration	previous migration	next migration
config/routes.rb	config/database.yml	config/environment.rb

E : edit

S : split

V : vertical split

T : new tab

## SCRIPT WRAPPERS & NAVIGATIONS

**:Rpreview [{path}]**

Creates a URL from <http://localhost:3000/> and the {path} given. If {path} is omitted, a sensible default is used (considers the current controller/template, but does not take routing into account).

**:Rscript {script} {options}**

Call ruby script/{script} {options}.

**:Rconsole {options}**

Start the appropriate script.

**:Runner {code}**

Executes {code} with script/runner.

**:Rp {code}**

Like :Runner, but call the Ruby p method on the result. Literally "begin p {code} end".

**:Rgenerate {options}**

Calls script/generate {options}, and then edits the first file generated.

**:Rdestroy {options}**

Calls script/destroy {options}.

**:Rplugin {options}**

Calls script/plugin {options}.

**:Rserver {options}**

Launches script/server {options} in the background.

**:Rcontroller [{name}]**

Edit the specified controller.

**:Rhelper [{name}]**

Edit the helper for the specified controller.

**:Rview [[{controller}]/{view}]**

Edit the specified view. The controller will default sensibly, and the view name can be omitted when editing a method of a controller. If a view name is given with an extension, a new file will be created.

**:Rlayout [{name}]**

Edit the specified layout. Defaults to the layout for the current controller, or the application layout if that cannot be found. A new layout will be created if an extension is given.

**:Rfunctionaltest [{name}]**

Edit the functional test for the specified controller.

**:Rintegrationtest [{name}]**

Edit the integration test specified.