

zplugin-side.zsh(1)

# NAME

zplugin-side.zsh - a shell script

## SYNOPSIS

Documentation automatically generated with `zshelldoc`

## FUNCTIONS

```
-zplg-any-colorify-as-uspl2  
-zplg-exists-physically  
-zplg-exists-physically-message  
-zplg-first  
-zplg-shands-exp  
-zplg-two-paths
```

## DETAILS

### Script Body

Has 1 line(s). No functions are called (may attach to Zle or do hooks, etc.).

### -zplg-any-colorify-as-uspl2

```
# Returns ANSI-colored "user/plugin" string, from any supported  
# plugin spec (user--plugin, user/plugin, user plugin, plugin).  
#  
# $1 - plugin spec (4 formats: user---plugin, user/plugin, user, plugin)  
# $2 - plugin (only when $1 - i.e. user - given)  
# $REPLY = ANSI-colored "user/plugin" string
```

Has 11 line(s). Calls functions:

```
-zplg-any-colorify-as-uspl2  
'-- zplugin.zsh/-zplg-any-to-user-plugin
```

Called by:

```

-zplg-exists-physically-message
zplugin-autoload.zsh/-zplg-clear-completions
zplugin-autoload.zsh/-zplg-compile-uncompile-all
zplugin-autoload.zsh/-zplg-compiled
zplugin-autoload.zsh/-zplg-create
zplugin-autoload.zsh/-zplg-exists-message
zplugin-autoload.zsh/-zplg-get-completion-owner-uspl2col
zplugin-autoload.zsh/-zplg-recently
zplugin-autoload.zsh/-zplg-search-completions
zplugin-autoload.zsh/-zplg-show-completions
zplugin-autoload.zsh/-zplg-show-registered-plugins
zplugin-autoload.zsh/-zplg-show-times
zplugin-autoload.zsh/-zplg-uncompile-plugin
zplugin-autoload.zsh/-zplg-unload
zplugin-autoload.zsh/-zplg-update-or-status-all
zplugin-autoload.zsh/-zplg-update-or-status
zplugin-install.zsh/-zplg-install-completions
zplugin-install.zsh/-zplg-setup-plugin-dir

```

## -zplg-exists-physically

```

# Checks if directory of given plugin exists in PLUGIN_DIR.
#
# Testable.
#
# $1 - plugin spec (4 formats: user---plugin, user/plugin, user, plugin)
# $2 - plugin (only when $1 - i.e. user - given)

```

Has 10 line(s). Calls functions:

```

-zplg-exists-physically
|-- -zplg-shands-exp
`-- zplugin.zsh/-zplg-any-to-user-plugin

```

Called by:

```

-zplg-exists-physically-message
zplugin-autoload.zsh/-zplg-create

```

## -zplg-exists-physically-message

```
# Checks if directory of given plugin exists in PLUGIN_DIR,
# and outputs error message if it doesn't.
#
# Testable.
#
# $1 - plugin spec (4 formats: user---plugin, user/plugin, user, plugin)
# $2 - plugin (only when $1 - i.e. user - given)
```

Has 11 line(s). Calls functions:

```
-zplg-exists-physically-message
|-- -zplg-any-colorify-as-uspl2
|   '-- zplugin.zsh/-zplg-any-to-user-plugin
|-- -zplg-exists-physically
|   |-- -zplg-shands-exp
|   '-- zplugin.zsh/-zplg-any-to-user-plugin
'-- -zplg-shands-exp
```

Called by:

```
zplugin-autoload.zsh/-zplg-cd
zplugin-autoload.zsh/-zplg-changes
zplugin-autoload.zsh/-zplg-edit
zplugin-autoload.zsh/-zplg-glance
zplugin-autoload.zsh/-zplg-stress
zplugin-autoload.zsh/-zplg-uninstall-completions
zplugin-autoload.zsh/-zplg-update-or-status
zplugin-install.zsh/-zplg-install-completions
```

## **-zplg-first**

```
# Finds the main file of plugin. There are multiple file name
# formats, they are ordered in order starting from more correct
# ones, and matched. -zplg-load-plugin() has similar code parts
# and doesn't call -zplg-first() – for performance. Obscure matching
# is done in -zplg-find-other-matches, here and in -zplg-load().
# Obscure = non-standard main-file naming convention.
#
# $1 - plugin spec (4 formats: user---plugin, user/plugin, user, plugin)
# $2 - plugin (only when $1 - i.e. user - given)
```

Has 25 line(s). Calls functions:

```
-zplg-first  
|-- zplugin.zsh/-zplg-any-to-user-plugin  
'-- zplugin.zsh/-zplg-find-other-matches
```

Called by:

```
zplugin-autoload.zsh/-zplg-edit  
zplugin-autoload.zsh/-zplg-glance  
zplugin-autoload.zsh/-zplg-stress  
zplugin-install.zsh/-zplg-compile-plugin
```

## -zplg-shands-exp

```
# Does expansion of currently little unstandarized  
# shorthands like "%SNIPPETS", "%HOME", "OMZ::", "PZT::".
```

Has 7 line(s). Doesn't call other functions.

Called by:

```
-zplg-exists-physically-message  
-zplg-exists-physically  
zplugin-autoload.zsh/-zplg-cd
```

## -zplg-two-paths

```
# FUNCTION: -zplg-two-paths()  
# Obtains a snippet URL without specification if it is an SVN URL (points to  
# directory) or regular URL (points to file), returns 2 possible paths for  
# further examination
```

Has 22 line(s). Doesn't call other functions.

Called by:

```
zplugin-autoload.zsh/-zplg-cd  
zplugin-autoload.zsh/-zplg-compute-ice
```