wp plugin activate

目录

- 选项
- 示例
- GLOBAL PARAMETERS

激活一个或多个插件。

选项

有关所用语法约定的详细说明，请参阅 参数语法 参考文档。

[<plugin>...]：要激活的一个或多个插件。

[--all]：如果设置，将激活所有插件。

[--exclude=<name>]：逗号分隔的插件别名列表，这些插件将被排除在激活操作之外。

[--network]：如果设置，插件将在整个多站点网络中被激活。

示例

```
# 激活插件
$ wp plugin activate hello
插件 'hello' 已激活。
成功：已激活 1 个插件中的 1 个。

# 在整个多站点网络中激活插件
$ wp plugin activate hello --network
插件 'hello' 已在网络中激活。
成功：已在网络中激活 1 个插件中的 1 个。

# 激活最近活跃过的插件
$ wp plugin activate $(wp plugin list --recently-active --field=name)
```

```
□□ 'bbpress' □□□□
□□ 'buddypress' □□□□
□□□□□□ 2 □□□□□ 2 □□

# □□□□□□□□□□□□□□□□□
$ wp plugin activate $(wp plugin list --recently-active --field=name) --network
□□ 'bbpress' □□□□□□□□
□□ 'buddypress' □□□□□□□□
□□□□□□ 2 □□□□□ 2 □□
```

GLOBAL PARAMETERS

These global parameters have the same behavior across all commands and affect how WP-CLI interacts with WordPress.

Argument	Description
`--path=<path>`	Path to the WordPress files.
`--url=<url>`	Pretend request came from given URL. In multisite, this argument is how the target site is specified.
`--ssh=[<scheme>:][<user>@]<host|container>[:<port>][<path>]`	Perform operation against a remote server over SSH (or a container using scheme of "docker", "docker-compose", "docker-compose-run", "vagrant").
`--http=<http>`	Perform operation against a remote WordPress installation over HTTP.
`--user=<id|login|email>`	Set the WordPress user.
`--skip-plugins[=<plugins>]`	Skip loading all plugins, or a comma-separated list of plugins. Note: mu-plugins are still loaded.
`--skip-themes[=<themes>]`	Skip loading all themes, or a comma-separated list of themes.
`--skip-packages`	Skip loading all installed packages.
`--require=<path>`	Load PHP file before running the command (may be used more than once).
`--exec=<php-code>`	Execute PHP code before running the command (may be used more than once).
`--context=<context>`	Load WordPress in a given context.
`--[no-]color`	Whether to colorize the output.
`--debug[=<group>]`	Show all PHP errors and add verbosity to WP-CLI output. Built-in groups include: bootstrap, commandfactory, and help.

Argument	Description
`--prompt[=<assoc>]`	Prompt the user to enter values for all command arguments, or a subset specified as comma-separated values.
`--quiet`	Suppress informational messages.

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