

Given a WP install(ation) with Composer



- [Usage](#)
 - [Related](#)
-

Installs WordPress with Composer.

Usage

```
Scenario: My example scenario
  Given a WP installation with Composer
  ...

Scenario: My other scenario
  Given a WP install with Composer
  ...
```

Behat steps documentation is generated from the WP-CLI codebase on every release. To suggest improvements, please submit a pull request.

Related

- [Given an empty directory](#) - Creates an empty directory.
- [Given /^an? \(empty|non-existent\) \(\[^\s\]+\) directory\\$/](#) - Creates or deletes a specific directory.
- [Given an empty cache](#) - Clears the WP-CLI cache directory.

- [Given /^an? \("\[^"\]+"|"\[^s\]+\) \(file|cache file\):\\$/](#) - Creates a file with the given contents.
- [Given /^"\(\[^"\]+\)" replaced with "\(\[^"\]+\)" in the \(\[^s\]+\) file\\$/](#) - Search and replace a string in a file using regex.
- [Given /^that HTTP requests to \(.*\) will respond with:\\$/](#) - Mock HTTP requests to a given URL.
- [Given WP files](#) - Download WordPress files without installing.
- [Given wp-config.php](#) - Create a wp-config.php file using `wp config create`.
- [Given a database](#) - Creates an empty database.
- [Given /^a WP\(\d{1,2}\)? install\(?::action\)?\\$/](#) - Installs WordPress.
- [Given /^a WP\(\[^s\]+\)? install\(?::action\)? in \['"\]?\(\[^"\]+\)'\["\]?\\$/](#) - Installs WordPress in a given directory.
- [Given a WP install\(action\) with Composer and a custom vendor directory :vendor_directory](#) - Installs WordPress with Composer and a custom vendor directory.
- [Given /^a WP multisite \(subdirectory|subdomain\)?s?\(install|installation\)\\$/](#) - Installs WordPress Multisite.
- [Given these installed and active plugins:](#) - Installs and activates one or more plugins.
- [Given a custom wp-content directory](#) - Configure a custom `wp-content` directory.
- [Given download:](#) - Download multiple files into the given destinations.
- [Given /^save \(STDOUT|STDERR\) \(\[\'.\]+\^\[\'`\]\)?s?as \{\(\w+\)\}\\$/](#) - Store STDOUT or STDERR contents in a variable.
- [Given /^a new Phar with \(?:the same version|version "\(\[^"\]+\)"\)\\$/](#) - Build a new WP-CLI Phar file with a given version.
- [Given /^a downloaded Phar with \(?:the same version|version "\(\[^"\]+\)"\)\\$/](#) - Download a specific WP-CLI Phar version from GitHub.
- [Given /^save the \(.+\) file \(\[\'.\]+\^\[\'`\]\)?as \{\(\w+\)\}\\$/](#) - Stores the contents of the given file in a variable.
- [Given a misconfigured WP_CONTENT_DIR constant directory](#) - Modify wp-config.php to set `WP\_CONTENT\_DIR` to an empty string.
- [Given a dependency on current wp-cli](#) - Add `wp-cli/wp-cli` as a Composer dependency.
- [Given a PHP built-in web server](#) - Start a PHP built-in web server in the current directory.
- [Given a PHP built-in web server to serve :subdir](#) - Start a PHP built-in web server in the given subdirectory.