

How to Install Drush

Overview

Install Drush

Install Composer.

Add Drush as a requirement to your project's composer.json file.

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Additional documentation

Overview

This document describes how to install the Drush application, which allows you to manage Drupal, a popular content management system (CMS).

Important:

- You **must** add Drush on each project via the Composer application.
- We recommend that you only install Drush on servers with at **least** 4GB of memory or 2GB of memory with a 2GB swap space.
- cPanel accounts **must** possess access to SSH in order to use the Composer application.

Install Drush

1

Install Composer.

To install Composer, read our [How to Set Up \(PHP\) Composer](#) document.

2

Add Drush as a requirement to your project's composer.json file.

If you have not yet added Drush as a requirement to your project's `composer.json` file, run the following command:

```
composer require drush/drush
```

The system will return output similar to the following example:

```
- Installing drush/drush (9.3.0): Loading from cache
```

3

Install Drush.

To install Drush, run the following command:

```
composer install
```

The system will return output similar to the following example:

```
- Installing drush/drush (9.3.0): Loading from cache
```

Additional documentation

Suggested documentation [For cPanel users](#) [For WHM users](#) [For developers](#)

- [How to Create Ruby Web Applications](#)
- [How to Install a Node.js Application](#)
- [The ea-nginx script](#)
- [How to Purchase a LiteSpeed Web Server License](#)
- [Nginx](#)

- [PHP](#)

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- [WHM API 1 Functions - php_set_vhost_versions](#)
- [Guide to the LiveAPI System - LiveAPI Methods](#)
- [Tutorial - Call UAPI's SSL::install_ssl Function in Custom Code](#)
- [UAPI Functions - LangPHP::php_get_impacted_domains](#)
- [WHM API 1 Functions - php_fpm_config_get](#)