

Composer

Méthode 1 Installation

Command-line installation :

```
php -r "copy('https://getcomposer.org/installer', 'composer-setup.php');"
php -r "if (hash_file('sha384', 'composer-setup.php') ===
'906a84df04cea2aa72f40b5f787e49f22d4c2f19492ac310e8cba5b96ac8b64115ac402c8cd292b8a03482574915d
1a8') { echo 'Installer verified'; } else { echo 'Installer corrupt'; unlink('composer-
setup.php'); } echo PHP_EOL;"
php composer-setup.php
php -r "unlink('composer-setup.php');"
```

Binary PATH :

```
sudo mv composer.phar /usr/local/bin/composer
```

Notable Installer Options

--install-dir

You can install composer to a specific directory by using the --install-dir option and providing a target directory. Example:

```
php composer-setup.php --install-dir=bin
```

--filename

You can specify the filename (default: composer.phar) using the --filename option. Example:

```
php composer-setup.php --filename=composer
```

--version

You can install composer to a specific release by using the `--version` option and providing a target release. Example:

```
php composer-setup.php --version=1.0.0-alpha8
```

Méthode 2 Installation

Install Composer In Your Project Run this in your command line:

```
curl -sS https://getcomposer.org/installer | php
```

Install Dependencies

```
php composer.phar install
```

Autoload Dependencies

```
require 'vendor/autoload.php';
```

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