

# Moodle Connector V3.0.0

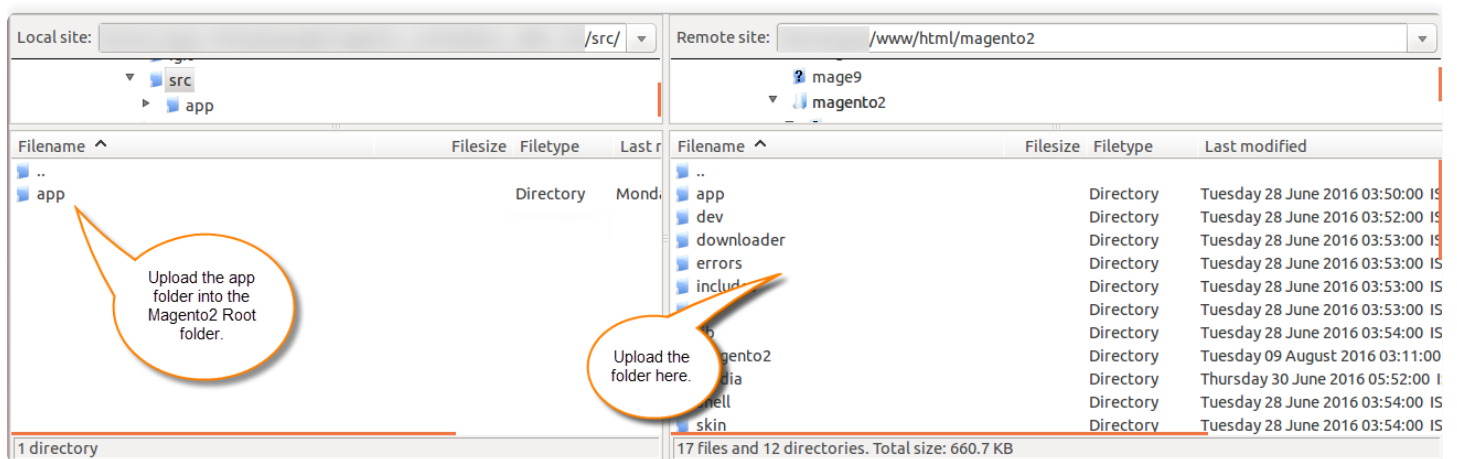
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## Installation

Customers will get a **zip folder** and they have to extract the contents of this zip folder on their system.

The extracted folder has an **src** folder, inside the src folder you have the **app** folder.

You need to transfer this **app** folder into the Magento2 root directory on the server as shown below.



After the successful installation, you have to run these commands in the Magento2 root directory.

### First command –

```
1 php bin/magento setup:upgrade
```

### Second Command –

1 php bin/magento setup:di:compile

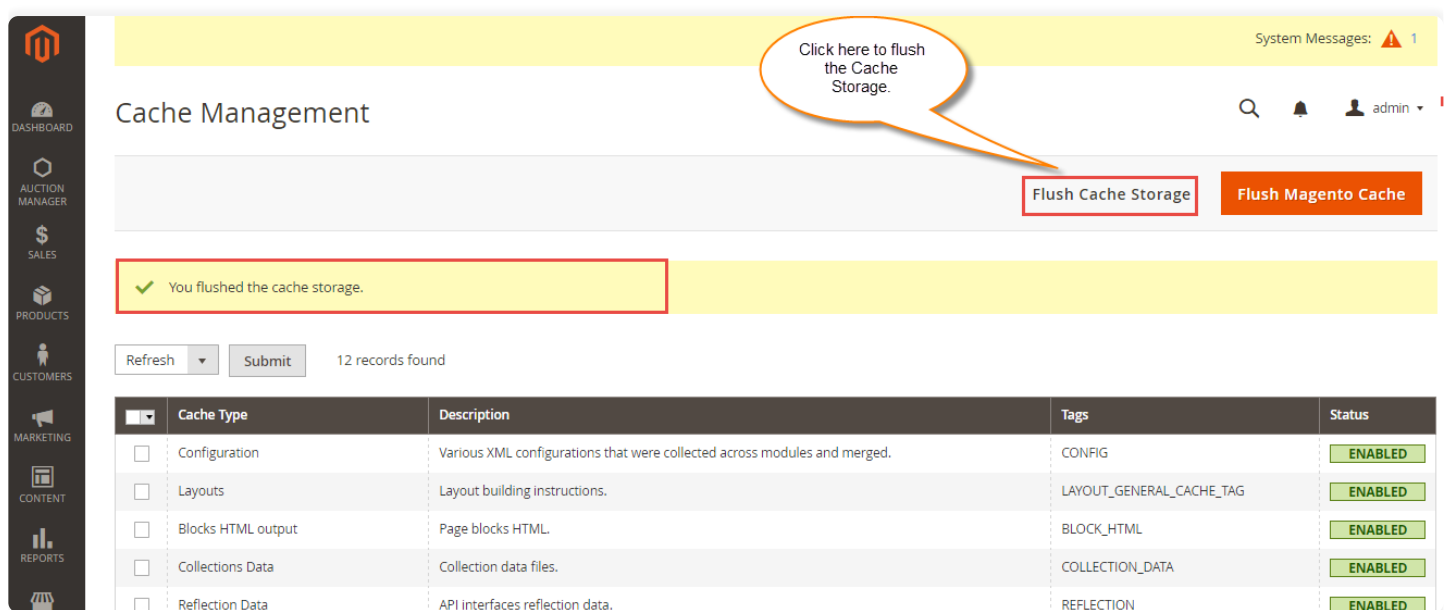
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## Third Command –

1 php bin/magento setup:static-content:deploy

---

After running the commands, you have to flush the cache from the Magento admin panel by navigating through **System -> Cache management** as shown below.



Cache Management

System Messages: 1

Click here to flush the Cache Storage.

Flush Cache Storage Flush Magento Cache

✓ You flushed the cache storage.

Refresh Submit 12 records found

Cache Type	Description	Tags	Status
<input type="checkbox"/> Configuration	Various XML configurations that were collected across modules and merged.	CONFIG	ENABLED
<input type="checkbox"/> Layouts	Layout building instructions.	LAYOUT_GENERAL_CACHE_TAG	ENABLED
<input type="checkbox"/> Blocks HTML output	Page blocks HTML.	BLOCK_HTML	ENABLED
<input type="checkbox"/> Collections Data	Collection data files.	COLLECTION_DATA	ENABLED
<input type="checkbox"/> Reflection Data	API interfaces reflection data.	REFLECTION	ENABLED

## Installing Moodle To Your Local Host

Initially, the admin will have to install Moodle on their localhost. For this, the user needs to follow the steps given below.

### Step 1:

Initially, the user will have to download moodle on their localhost.

The user can click [here](#) to install moodle.

Further, the user can proceed with the installation process by **Choosing a Default Language** in the Moodle Installation page, as shown in the image

below.

## Installation


Language

### Choose a language

Please choose a language for the installation. This language will also be used as the default language for the site, though it may be changed later.

Language

[Next »](#)



## Step 2:

Thereafter, the user needs to **Confirm the Paths** of the Web Address, Moodle Directory, Data Directory.

# Installation

## Paths

### Confirm paths

#### Web address

The full address where Moodle will be accessed i.e. the address that users will enter into the address bar of their browser to access Moodle.

It is not possible to access Moodle using multiple addresses. If your site is accessible via multiple addresses then choose the easiest one and set up a permanent redirect for each of the other addresses.

If your site is accessible both from the Internet, and from an internal network (sometimes called an Intranet), then use the public address here.

If the current address is not correct, please change the URL in your browser's address bar and restart the installation.

#### Moodle directory

The full path to the directory containing the Moodle code.

#### Data directory

A directory where Moodle will store all file content uploaded by users.

This directory should be both readable and writeable by the web server user (usually 'www-data', 'nobody', or 'apache').

It must not be directly accessible over the web.

If the directory does not currently exist, the installation process will attempt to create it.

Web address	<input type="text"/>
Moodle directory	<input type="text"/>
Data directory	<input type="text"/>

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## Step 3:

In the next step, the user will have to **Choose the Database Driver** from the given dropdown list as shown below.

# Installation

Database

## Choose database driver

Moodle supports several types of database servers. Please contact server administrator if you do not know which type to use.

Type

[« Previous](#) [Next »](#)



## Step 4:

Further, the user can configure the **Database Settings** by filling in the details such as Database host, Database name, Database user, Database password, etc. as shown in the image below.

# Installation

## Database

### Database settings

#### Improved MySQL (native/mysqli)

The database is where most of the Moodle settings and data are stored and must be configured here.

The database name, username, and password are required fields; table prefix is optional.

The database name may contain only alphanumeric characters, dollar (\$) and underscore (\_).

If the database currently does not exist, and the user you specify has permission, Moodle will attempt to create a new database with the correct permissions and settings.

Database host	<input type="text" value="localhost"/>
Database name	<input type="text" value="moodle"/>
Database user	<input type="text" value="root"/>
Database password	<input type="password"/>
Tables prefix	<input type="text" value="mdl_"/>
Database port	<input type="text"/>
Unix socket	<input type="text"/>

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## Step 5:

After tapping the **Next** button, redirects to the Login/ Create an Account page as shown in the image below.

## Webkul\_MoodleTest

[Forgotten your username or password?](#)

Cookies must be enabled in your browser [?](#)

 Remember username

Some courses may allow guest access

### Is this your first time here?

For full access to this site, you first need to create an account.

This installs the Moodle into the localhost of the user and thereafter, the user can proceed further for account creation.

That's all for the installation of **Moodle Connector** if you still have any issue feel free to add a ticket and let us know your views to make the module better

<https://webkul.uvdesk.com/>