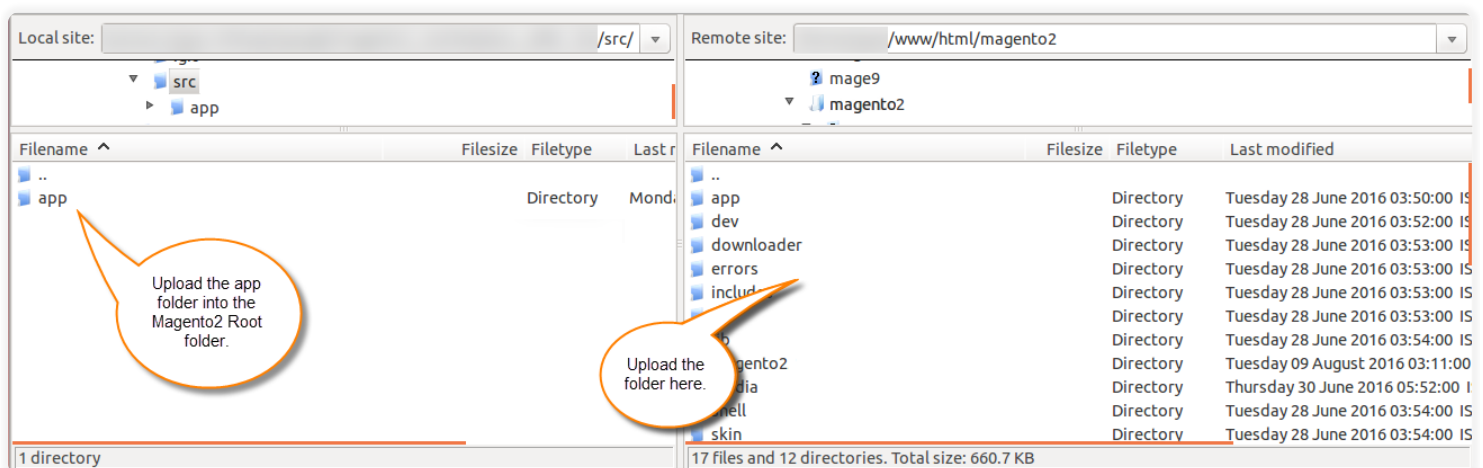


Installation Guide - Web Push Notification V5.0.0

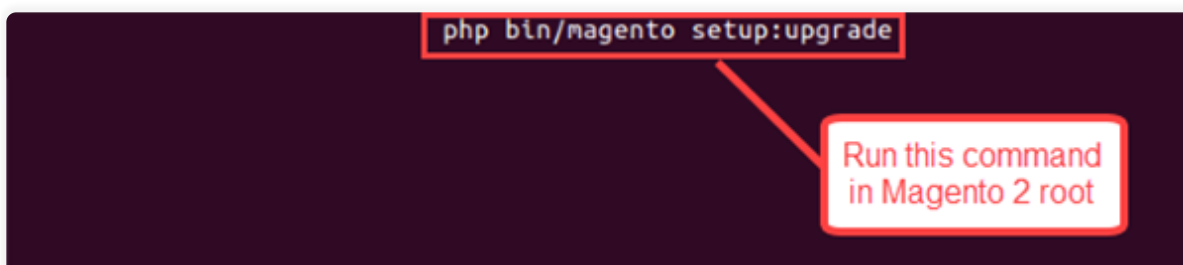
Installation Process

Initially, download the **zip file** and extract its content on your computer. The extracted folder will have a folder named as **src**, inside this folder, you will find **app** folder. Copy this **app** folder into **Magento 2** root directory on the server as shown below.

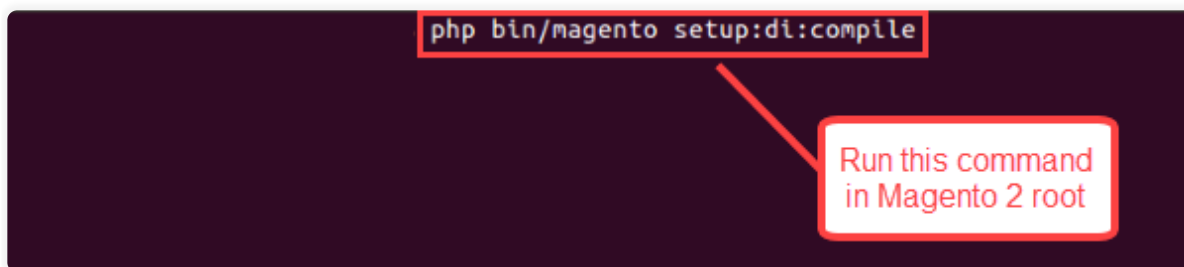


After the successful installation, you have to run these commands in the Magento 2 root directory.

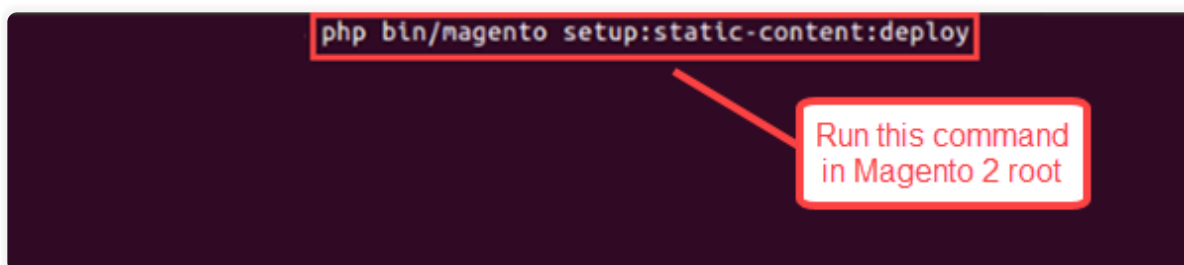
First command- `php bin/magento setup:upgrade`



Second Command – php bin/magento setup:di:compile



Third Command – php bin/magento setup:static-content:deploy



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

After flushing the Cache storage you will get a confirmation message as shown below.

The screenshot shows the Magento admin panel's "Cache Management" page. At the top right, there is a "System Messages" section with a warning icon and the number "1". Below this, there are search, notification, and user profile icons. The main content area has two buttons: "Flush Cache Storage" (highlighted with a red box) and "Flush Magento Cache". A yellow confirmation message is displayed: "You flushed the cache storage." (highlighted with a red box). Below the message, there are "Refresh" and "Submit" buttons, and a note that "12 records found". A table lists the cache types with their descriptions, tags, and status.

<input type="checkbox"/>	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

