

One Step Checkout Extension for Magento 2

1. Installation

- Get the One Step Checkout Extension from the Milople Magento 2 extension store
- Unzip the extension and copy the folder structure in your store.
- Create a directory called "code" If you are installing the first extension inside the "app" directory then create the "Milople" directory inside the code and paste the folder structure from the module to that directory

So, your folder structure will be like the following:

```
app/code/Milople
```

a. Activation

open a command line in folder root of Magento and run the following commands via SSH using putty or others

```
php bin/magento module:enable Milople_All  
php bin/magento module:enable  
Milople_OneStepCheckout  
php bin/magento setup:upgrade
```

2. Uninstallation and urgent deactivation

a. Deactivate module using command

Open the command line in the root of Magento and run

the following commands via SSH using Putty or others.

```
php bin/magento module:disable
```

```
Milople_OneStepCheckout
```

```
php bin/magento module:disable
```

```
Milople_All
```

b. Deactivate module using config.php

Open the following file: app/etc/config.php

Replace **1** with **0** value in front of the following lines.

```
'Milople_All' => 0
```

```
'Milople_OneStepCheckout' => 0
```

c. Update the database

Open the command line in the root of Magento and run the following command via SSH using putty or others.

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

3. Remove an extension from your store permanently

a. Deactivate the module using the command

Open the command line in the root of Magento and run the following command via SSH using Putty or others.

```
php bin/magento module:disable
```

```
Milople_OneStepCheckout
```

```
php bin/magento module:disable  
Milople_All
```

b. Delete the below-mentioned folders and files

```
app/code/Milople/OneStepCheckout  
app/code/Milople/All
```

c. Update the database

Open the command line in the root of Magento and run the following command via SSH using putty or others.

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

- ✓ Refresh the cache from the admin panel
- ✓ If you find something wrong and are unable to access the Admin Panel, then delete the following folders from your Magento store.

```
var/cache
```

```
var/session
```

- ✓ If you want to refresh Cache via SSH
- ✓ Open the command line in the root of Magento and run the following commands via SSH using putty or others.

```
php bin/magento cache:clean
```

```
php bin/magento cache:flush
```

