

Magento 2 - Cron Scheduler

by [KiwiCommerce](#)

- Easily set up cron jobs.
- Manage cron jobs from the backend.
- Have an organised and easily managed timeline feature.
- See the longest running cron job.
- Receive an email notification if any cron job produces a fatal error.
- View the actual load on CPU/memory by cron job execution.
- Automatically stop long running jobs.
- The Magento 2 Cron Scheduler extension is free to download.

Installation

Command Line Installation

- Download the latest Cron Scheduler installation package `kiwicommerce-cron-scheduler-vvvv.zip` from [here](#).
- Upload the contents of the Cron Scheduler installation package to your Magento app/code directory.
- Navigate to your Magento root folder:

```
cd path_to_the_magento_root_directory
```

Then run the following command:

```
php bin/magento module:enable KiwiCommerce_CronScheduler
```

After installing the extension, run the following commands:

```
php bin/magento setup:upgrade
php bin/magento setup:di:compile
php bin/magento setup:static-content:deploy
php bin/magento cache:flush
```

- Log out from the backend and log in again.

Find more details on [KiwiCommerce](#).

Features

Cron Jobs

You will have a list of all cron jobs with their groups, cron expression, job code and other useful information.

Cron Job Schedule List

You will have a list of scheduled jobs with their respective status.

Add New Cron Job

You can create a new cron job by clicking **Add New Cron Job**. You need to add the required valid information while creating it.

Timeline

You will have a clear timeline for each cron job.

Configuration

Follow this path: **Stores > Configuration > KIWICOMMERCE EXTENSIONS > Cron Scheduler**.

Dashboard

You can analyse the actual time taken by each job on the Magento dashboard.

Need Additional Features?

Feel free to get in touch with us at [KiwiCommerce - Get in Touch](#).

Other KiwiCommerce Extensions

- [Magento 2 Login as Customer](#)
- [Magento 2 Inventory Log](#)
- [Magento 2 Enhanced SMTP](#)
- [Magento 2 Admin Activity](#)
- [Magento 2 Customer Password](#)

Compatibility

- [Magento 2.4.6](#)
- [Magento 2.4.7](#)

Contribution

There is currently no formal way to contribute. However, we encourage you to contribute by:

- [Creating bug reports, issues or feature requests on GitHub](#).
- [Submitting pull requests for improvements](#).

We love answering questions or doubts. Simply ask us in the issue section. We're looking forward to hearing from you!

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