CLI-commando's

Moneybird koppeling for Magento 2

The Moneybird Integration ships two console commands: one that runs the sync on demand, and one that checks whether the module is in a state where it could run at all. Both are meant for a terminal — day to day, cron does the work — and they are what you reach for when something is wrong and you want an answer in seconds rather than after the next quarter of an hour. This page explains what each one does, what it prints, and when to use it.

accounting:sync:moneybird

```
bin/magento accounting:sync:moneybird
```

Runs the queue: new invoices and credit memos are collected, and everything waiting is sent to Moneybird. It is the same service the cron job runs, so the result is identical — only the timing differs.

It prints one line per document, green for sent and red for anything else, with the platform's message on the failures:

```
Invoice 000000447: synced to Moneybird
Creditmemo C000000002: synced to Moneybird
Invoice 000000448: [422] Contact is invalid
```

Use it to push something through without waiting for cron, or to watch a failure happen with the reason in front of you.

Note that the cron job carries two guards this command does not: the **Enabled** setting and the schedule. A module that is switched off still syncs from the CLI. If you are debugging "nothing happens automatically", the CLI working is not proof that cron does — check the schedule under **General → Cron frequency** as well.

accounting:selftest:moneybird

```
bin/magento accounting:selftest:moneybird
```

Checks the environment the module runs in and prints a line per test:

- **PHP version** — is this PHP supported
- **Extension status** — is the module enabled
- **Extension version** — is the installed version the latest published one
- **Magento version** — is this Magento supported

Successes are shown as `success`, everything else in red with what is wrong.

Run it after an upgrade, or as the first thing when a shop behaves in a way the configuration cannot explain.

A note on scheduling

Do not add these to a system crontab. Magento's own cron runs the sync on the schedule you set under **Stores → Configuration → Magmodules → Moneybird → General → Cron frequency**, which is every fifteen minutes by default. Two schedulers sending the same queue is how one invoice becomes two bookings.

Need More Help?

Documentation:

- All Help Articles - Complete documentation overview

Support:

- Contact Support - Get help from our team

For a complete overview of features and configuration options, see the Moneybird koppeling extension on magmodules.eu

All articles for Moneybird koppeling

Installation

1	Installatie met Composer (aanbevolen)
2	Installatie via de Adobe Marketplace
3	Installatie via FTP en SSH

Configuration

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2	Snel starten

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1	Problemen oplossen

Other

1	Grootboekrekeningen
2	Accounting-tabblad op een order
3	Synchronisatieroutes

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2	Facturenoverzicht
3	Btw-tarieven koppelen

Background

1	Aanbevolen aanpak
2	**CLI-commando's (current)**

