magmodules



CLI Commands

TradeTracker for Magento 2

Command line tools for the TradeTracker Connect extension, for manual feed generation, automation scripts and troubleshooting.

Available Commands

Command	Description
`tradetracker:feed:create`	Generate the product feed
`tradetracker:transaction:process-queue`	Send the queued transaction assessments to TradeTracker

tradetracker:feed:create

Generates the TradeTracker product feed for every store view that has the feed enabled. This is the same generation that runs via cron.

```
# Generate the feed for all enabled store views
bin/magento tradetracker:feed:create

# Generate the feed for one store view only
bin/magento tradetracker:feed:create --store-id=1
```

Options:

Option	Description
`--store-id=<id>`	Generate the feed for this store view only

tradetracker:transaction:process-queue

Sends the assessments that a cancelled order or a credit memo queued to TradeTracker: a rejection with its reason, or an acceptance for the amount that still stands. The cron job `tradetracker_process_transaction_queue` runs the same thing every five minutes; the command is for running it by hand or watching what it does.

```
bin/magento tradetracker:transaction:process-queue
```

The output counts the rows it handled, for example `Processed 3: 2 done, 1 refused, 0 failed for good, 0 postponed.` A refused row is one TradeTracker answered with an error; it is tried again on the next run and given up on after five refusals. A postponed row is one TradeTracker did not answer at all within the API Timeout; it is

not counted against the row, and the run stops there so the rows behind it do not each wait out the same silence.

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

All articles for TradeTracker

Installation

1	Installation using Composer (recommended)
2	Installation using the Adobe Marketplace
3	Install through FTP and SSH

Configuration

1	Feed Configuration
2	General Configuration
3	Quick Start Guide

Troubleshooting

1	Troubleshooting

Background

1	Feed Requirements
2	**CLI Commands (current)**

