magmodules



Feed Log Grid

Spotler Activate Search for Magento 2

The Feed Log grid in Spotler Activate Search shows the history of all feed generations. Use it to monitor feed health, download feeds, and troubleshoot issues.

Location: Spotler > Feed Log (in admin menu)

Grid Overview

The grid displays one row per feed generation attempt.

Columns

Column	Description
ID	Unique generation ID
Store View	Which store view the feed was generated for
Result	Success message or error description
Products	Whether products were included (Yes/No)
CMS Pages	Whether CMS pages were included (Yes/No)
Categories	Whether categories were included (Yes/No)
Type	Feed type (Full)
Executed By	How the generation was triggered (Cron, CLI, Admin)
Started At	When generation began
Finished At	When generation completed

Filtering

Use the filters at the top of each column to narrow results:

- **Store View** - Filter by specific store
- **Executed By** - Filter by trigger source (Cron, CLI, Admin)
- **Date Range** - Filter by generation date

Actions

Generate Feed Button

Click **Generate Feed** at the top of the grid to manually trigger a new feed generation for all enabled store views.

Row Actions

Each row has an **Actions** dropdown:

Action	Description
Download	Download the generated XML feed file
Delete	Remove this log entry

Mass Actions

Select multiple rows using checkboxes, then use **Actions** dropdown:

Action	Description
Delete Feeds	Remove selected log entries and their feed files

How Items Enter the Grid

Feed entries are created when:

1. **Cron runs** - Automatic scheduled generation (based on Cron Frequency setting)
2. **CLI command** - Running `bin/magento sooqr:feed:create`
3. **Admin generation** - Clicking "Generate Feed" button in the grid

Each generation creates a new log entry regardless of success or failure.

Interpreting Results

Successful Generation

```
Result: Feed generated successfully
Products: Yes
CMS Pages: Yes (if enabled)
Categories: Yes (if enabled)
```

Failed Generation

```
Result: [Error message describing the failure]
```

Common error messages:

- Memory exhausted - Lower batch size
- Database connection error - Check database status
- Permission denied - Check file permissions on media folder

Using the Feed Log

Daily Health Check

1. Filter by today's date
2. Verify cron generated feeds successfully
3. Check product counts match expectations

After Configuration Changes

1. Manually generate feed
2. Check Result column for success
3. Download and inspect feed if needed

Troubleshooting Missing Products

1. Find the latest successful generation
2. Download the feed
3. Search for missing product SKU in the XML
4. If missing, check product filters and visibility

Feed File Location

Generated feeds are stored at:

```
pub/media/sooqr/[filename].xml
```

The filename is configurable in Data > General > Filename.

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 Spotler Activate Search extension on magmodules.eu

All articles for Spotler Activate Search

Installation

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

Configuration

1	Quick Start Guide
2	Configuration Guide

Troubleshooting

1	Troubleshooting

Grids

1	**Feed Log Grid (current)**

Background

1	Best Practices
2	CLI Commands

