magmodules

Assets Grid

KatanaPIM for Magento 2

Manage imported images and videos in the KatanaPIM Connect Assets grid. View asset status and create Magento product gallery items.

Accessing the Grid

Navigate to **Katana PIM → Assets** in the admin menu.

Grid Columns

Column	Description
ID	Internal entity ID
Type	Asset type (image, video)
Product	Associated product name
Image	Asset URL from PIM
Display Order	Position in gallery
Gallery ID	Magento gallery entry ID
Deleted	Deleted in PIM
Magento Product	Whether linked Magento product exists
Has Error	Whether an error occurred
Updated	Last update timestamp
Needs Update	Requires sync

Additional columns (hidden): Asset ID, Katana ID, Title, Magento Filename, Error Message.

How Assets Enter the Grid

Assets appear when:

1. **Full Sync** with assets - All product assets imported
2. **Incremental Sync** - Changed assets imported
3. Assets linked to imported products

Assets require their parent product to exist in the PIM table first.

Grid Actions

Toolbar Buttons

Button	Description
Sync Incremental	Import changed assets
Sync Full	Import all assets
Reload Data	Refresh grid

Mass Actions

Action	Description
Update/Create Magento Assets	Add to product gallery
Update/Create Magento Assets (force)	Force re-download
Delete Records	Remove from table

Asset Types

Type	Handling
Image	Downloaded and added to product media gallery
Video	Added as external video (YouTube/Vimeo) or downloaded

Image Hash Comparison

Enable **Compare Image Hash** in configuration to:

- Detect image changes without re-downloading
- Reduce bandwidth and sync time
- Only update when content actually changes

Force Update

Use **force** option when:

- Images appear corrupted
- PIM images updated but hash unchanged
- Troubleshooting image issues

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 KatanaPIM extension on magmodules.eu

All articles for KatanaPIM

Installation

1	Installation using Composer (recommended)
2	Install through FTP and SSH

Configuration

1	Quick Start Guide
2	Configuration
3	Categories Grid
4	Attribute Mapping
5	Configurable Products Setup
6	Automation

Troubleshooting

1	Troubleshooting

Grids

1	Products Grid
2	Attributes Grid
3	**Assets Grid (current)**
4	Sync Log Grid

Background

1	CLI Commands

2	Cron Jobs
3	Product to Website Matching
4	Understanding the Sync Process

