

# Stores Grid

KatanaPIM for Magento 2

Manage KatanaPIM store mappings in the KatanaPIM Connect Stores grid. Map KatanaPIM stores to Magento store views for category-to-store coupling and multi-store setups.

## Accessing the Grid

Navigate to **Katana PIM → Stores** in the admin menu (under Settings).

## Grid Columns

| Column | Description |
|---|---|
| **ID** | Internal entity ID |
| **Katana PIM ID** | Store ID from KatanaPIM |
| **Name** | Store display name from KatanaPIM |
| **System Name** | System/internal name from KatanaPIM |
| **Magento Store View** | Mapped Magento store view (inline editable) |
| **Website** | The Magento website that the mapped store view belongs to (read-only, derived from the store view mapping) |

## Importing Stores

Click **Import Stores** in the toolbar to fetch all stores from the KatanaPIM API. This populates the grid with the available KatanaPIM stores.

## Mapping Stores to Magento Store Views

The key function of this grid is mapping each KatanaPIM store to a Magento store view. This mapping is used by the category-to-store coupling feature.

### Inline Editing

1. Click on any row in the grid
2. Select the correct **Magento Store View** from the dropdown
3. Save

Once set, the mapping is persistent — name changes on either side won't break the coupling.

### Fallback Matching

If no direct mapping is set, the module falls back to automatic matching:

1. **Name match** — case-insensitive match on Magento store view name
2. **Code match** — match on Magento store view code

Direct mapping via this grid is recommended for reliability.

## Why Store Mapping Matters

Store mappings are used in several features:

| Feature | How it uses store mapping |
|---|---|
| **Product website assignment** | When Website Assignment Source is set to "Katana Stores", products are assigned to websites based on their Katana store mappings. See Product Website Matching. |
| **Category-to-store coupling** | Determines which store views a category is active/inactive on |
| **Tree placement** | Resolves which root category tree a top-level category belongs to |
| **Per-store visibility** | Sets `is_active` per store view during category sync |

Without correct store mappings, categories may be visible on all store views or placed under the wrong root category, and products may be assigned to incorrect websites.

## 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 |

## Other

| | |
|---|---|
| 1 | Category to Store Coupling |
| 2 | Migrating from Itonomy_Katanapim |

## Grids

| | |
|---|---|
| **1** | **Stores Grid (current)** |

| | |
|---|---|
| 2 | Products Grid |
| 3 | Attributes Grid |
| 4 | Assets Grid |
| 5 | Sync Log Grid |

## Background

| | |
|---|---|
| 1 | CLI Commands |
| 2 | Cron Jobs |
| 3 | Product to Website Matching |
| 4 | Understanding the Sync Process |

