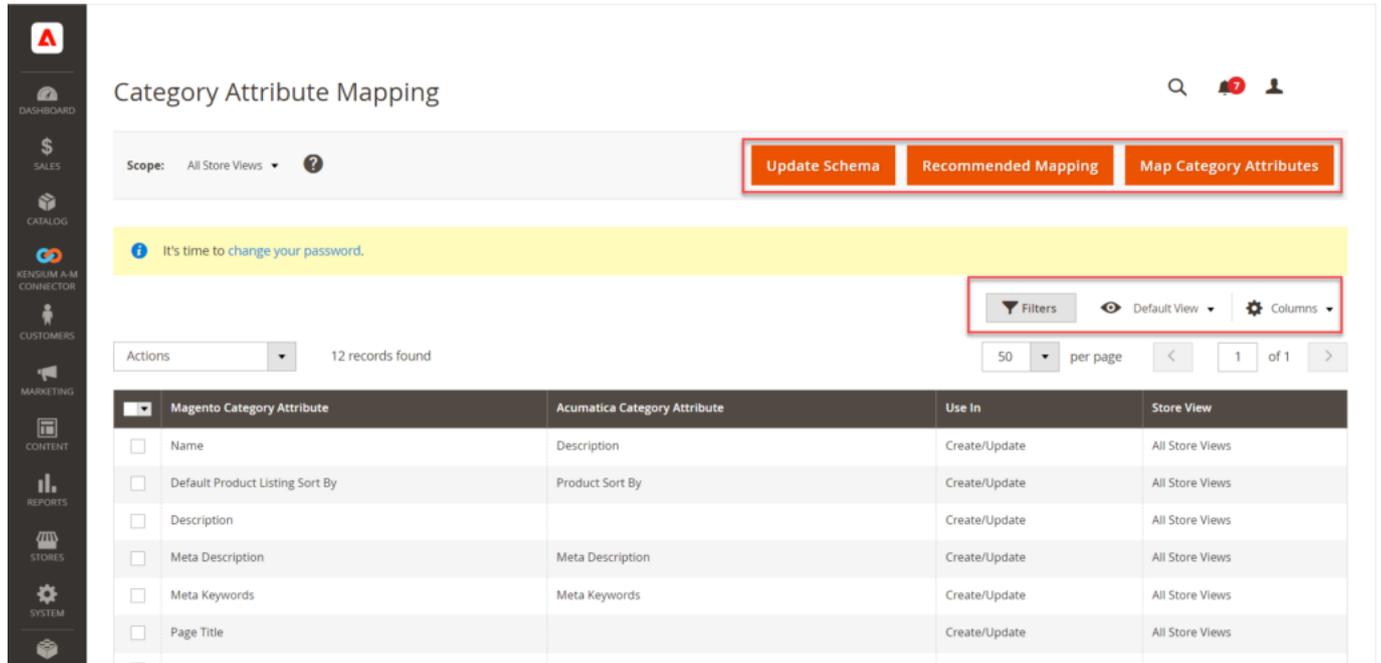# Category Mapping

Category mapping refers to the Item Sales Category mapping. Upon clicking the Category, you will be redirected to the following screen.
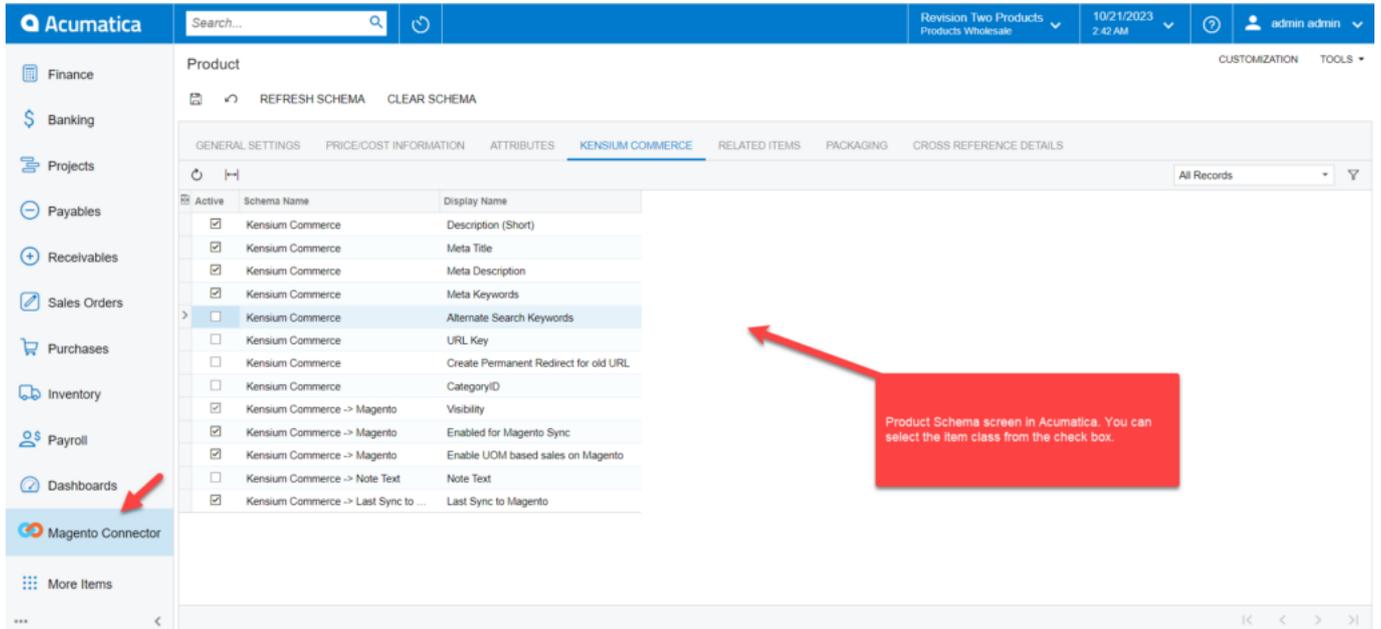

Category attribute mapping screen

On the top right-hand corner of the screen, you will have the following options.

- **Update Schema**
- **Recommended Settings**
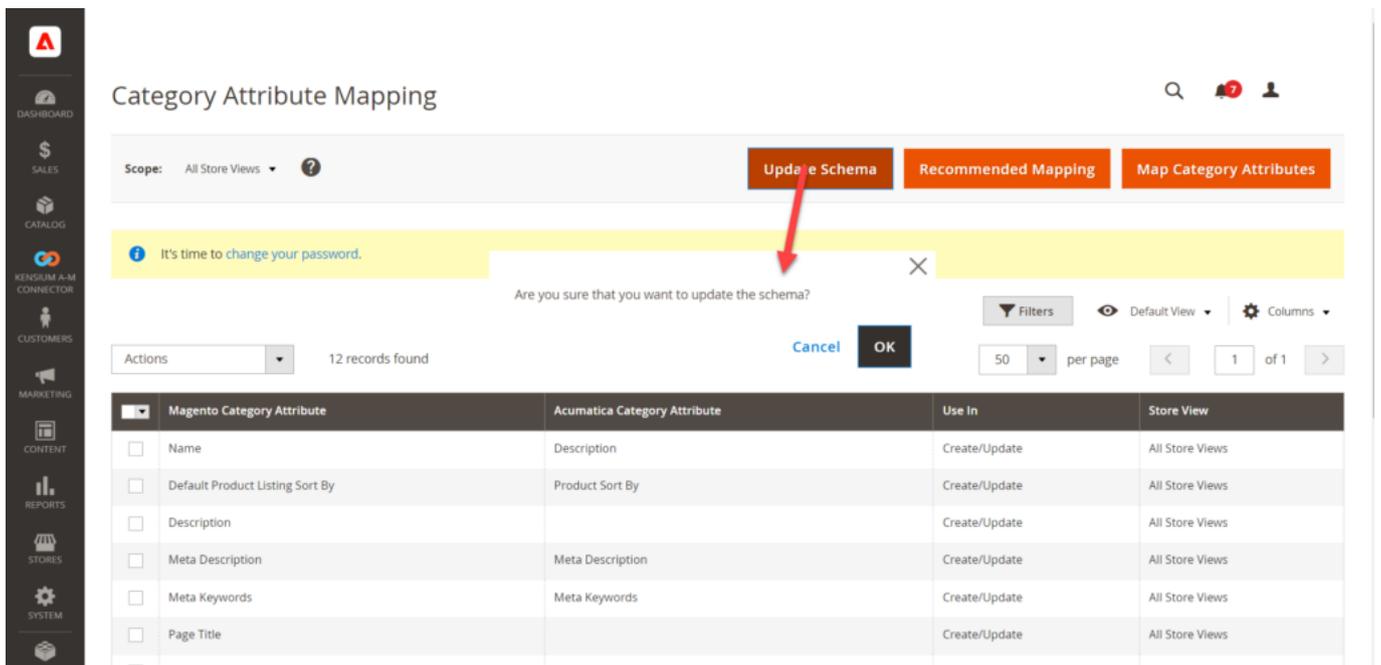- **Map Category attributes**

Update Schema:

In Acumatica you have the option for [Category Schema] under the [Schema Management]. The fields which we have selected in the Category Schema within Acumatica will be updated in Magento with the option of [Update Schema]. See the following figures:

Product Schema in Acumatica

Update Schema on Magento

The **[Update Schema]** will retrieve and store the data in the database fetching the data from Acumatica to Magento. Upon clicking on the option, you will be able to view the confirmation message [Are you sure that you want to update the schema] with a **[OK and Cancel]** option.

Recommended Mapping:

Recommended Mapping will pull the data for the default mapping. There is a certain system-defined mapping which can be retrieved by using recommended mapping. In the first place, the screen should display as follows.
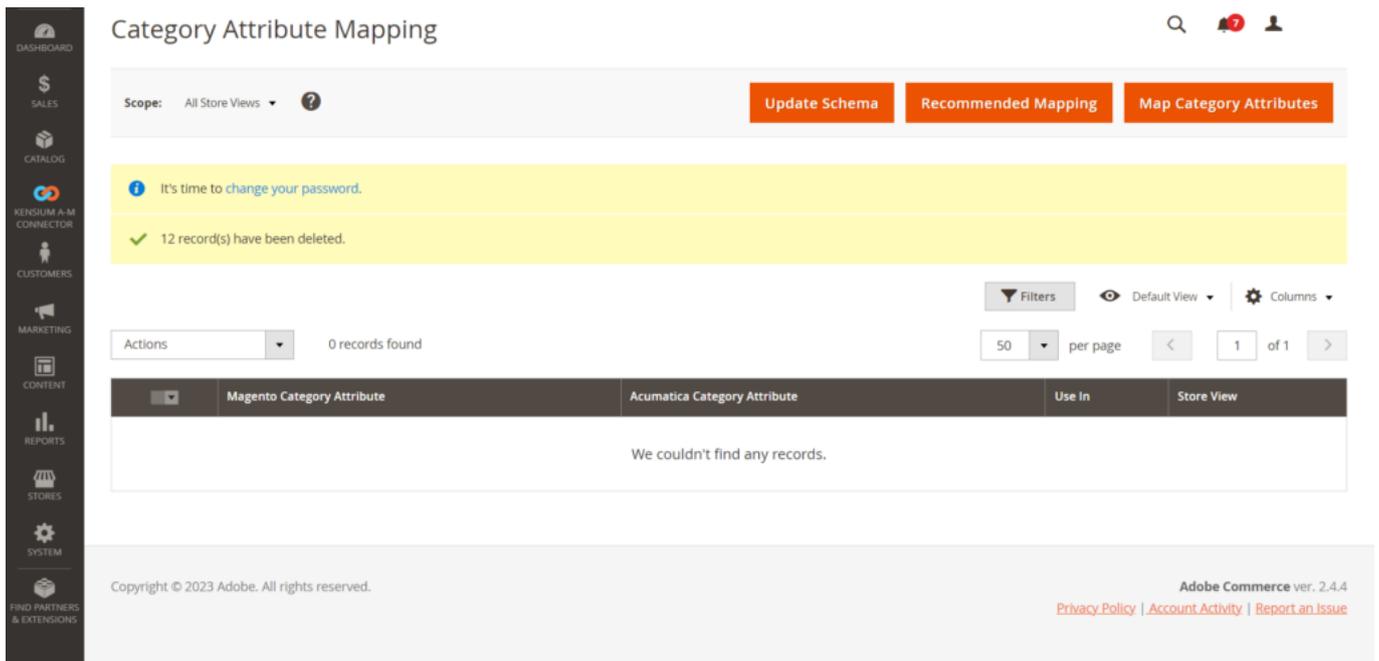
Category Attribute Mapping is blank in first place

Upon clicking on the **[Recommended Mapping]** the system-defined values should be displayed. It will change the current mapping and will show the recommended mapping.
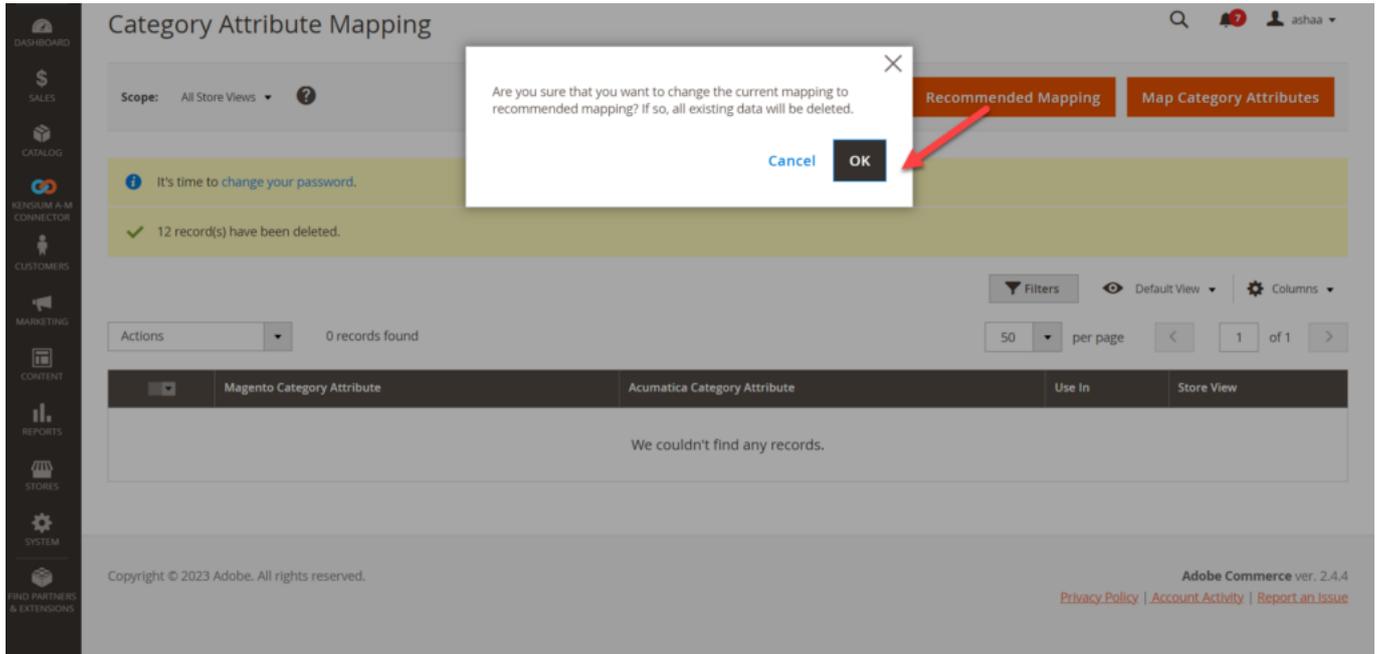
A pop-up will appear on the screen

By clicking on the [OK] button the following screen will appear.

Category Attribute Mapping

	Magento Category Attribute	Acumatica Category Attribute	Use In	Store View
☐	Name	Description	Create/Update	All Store Views
☐	Default Product Listing Sort By	Product Sort By	Create/Update	All Store Views
☐	Description		Create/Update	All Store Views
☐	Meta Description	Meta Description	Create/Update	All Store Views
☐	Meta Keywords	Meta Keywords	Create/Update	All Store Views
☐	Page Title		Create/Update	All Store Views
☐	URL Key		Create/Update	All Store Views
☐	Include in Navigation Menu		Create/Update	All Store Views
☐	Acumatica Parent Category Id	Parent Category	Create/Update	All Store Views
☐	Acumatica Category Id	Category ID	Create/Update	All Store Views
☐	Is Active	Category status on Magento	Create/Update	All Store Views

The system-defined recommended mapping appears on the screen

Map Category Attributes:

If you want to map the category attributes manually use this option. You need to map the category attributes as per Acumatica to sync the data through the connector. Upon clicking on the [Map Category Attributes] you will be able to view a pop-up where you need to specify the Magento Category attributes and Acumatica Category Attributes to map it seamlessly.
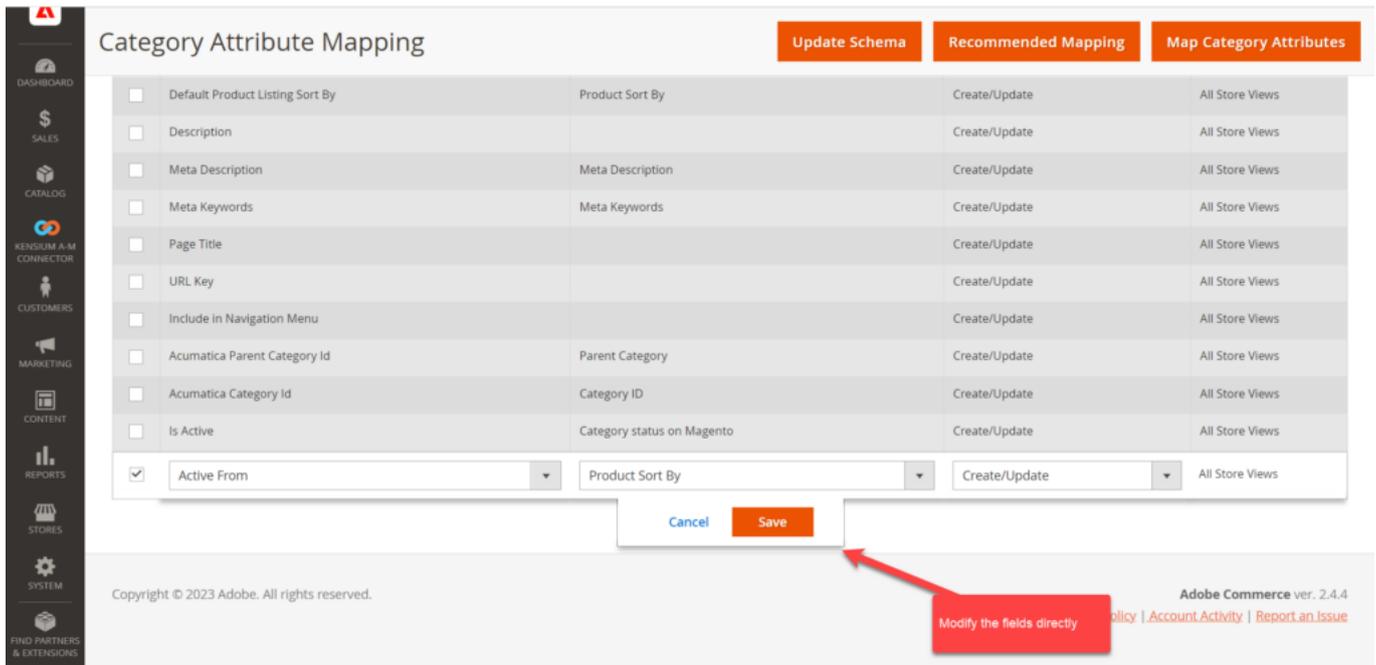
KENSIUM
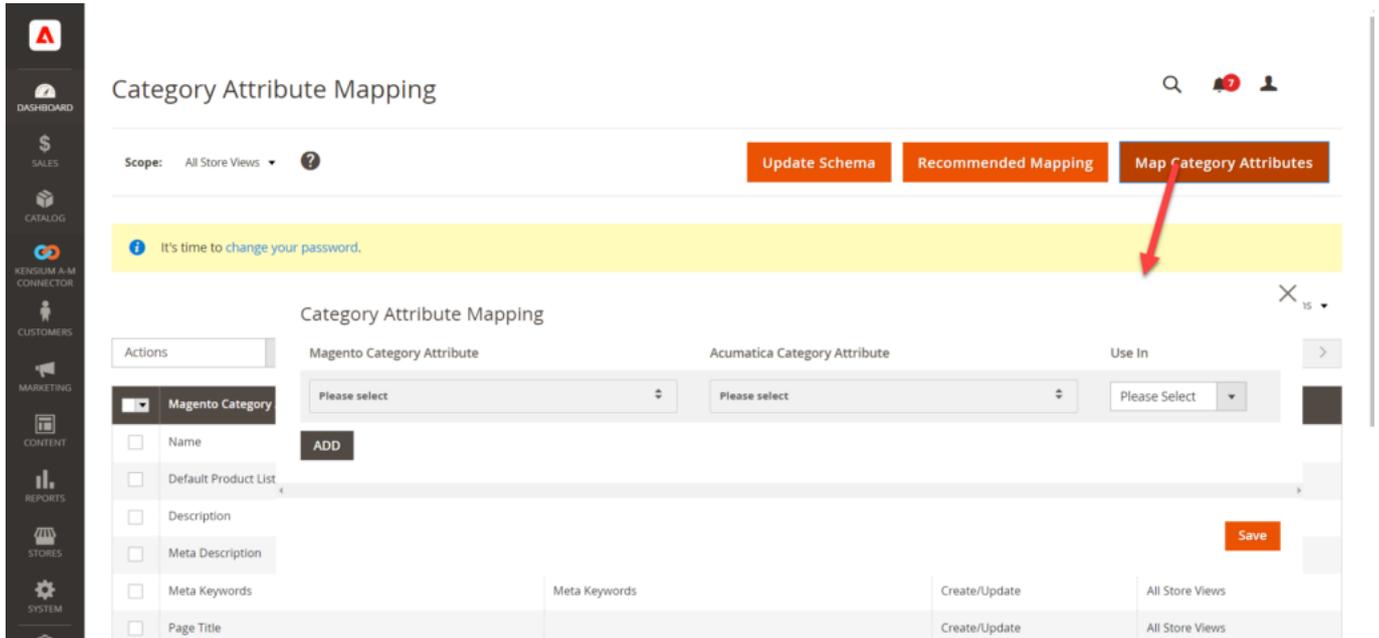
Mapping Category Attributes

On the Category Attribute Mapping popup, you will be able to view 3 columns.

Field	Field Type	Description	
Magento Category Attribute	Search Drop-down	You need to select Magento Category fields from the drop-down. Map with the Acumatica Fields. For example, Category Name. Here you need to map the fields which are available in Acumatica with the Magento fields.	
Acumatica Category Attributes	Search dropdown	You need to select from the drop-down. Map with the Acumatica Fields. For example, Product sort by. Here you need to map the fields which are available in Magento with the Acumatica fields.	
Use In	**Drop-down selection**	**In the dropdown, you will have 3 options.** • **Create:** This mapping will be used during Category Creation in Magento from Acumatica. • **Update:** This mapping will be used during the Category update in Magento from Acumatica. • **Create & Update:** This mapping will be used during both the creation or update of the category in Magento from Acumatica.	

Save	Button	After choosing the option you need to click on [Save].

To modify the fields directly click on the grid at the bottom of the screen. You will get all the options for Magento Category Attributes, Acumatica Category Attribute, and Use In dropdowns as shown below.

Modify fields directly

The values are populated based on the selection within the Acumatica Product Schema