



Release Notes

Adobe Connector December 2023

By Fusion Documentation Team

December 2023



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Release Notes Information

Software Name	Adobe Connector
Version Number	28 th December, 2023
Release Type (Initial/Minor/Intermediate/Major)	Intermediate
Compatible Acumatica Editions	Acumatica ERP <ul style="list-style-type: none"> • 2021 R1 and above
Package Location	In SharePoint: Kensium Internal Products > Documents > Package Repository >

Acknowledgements

Acumatica 2021 R1, R2, and Acumatica Commerce Edition are registered trademarks of Acumatica Inc. All Rights Reserved

The Acumatica-Adobe (Magento) Connector bridges two robust solutions: Adobe/Magento's front-end eCommerce platform and Acumatica's ERP. This facilitates smooth data exchange across stock items, sales categories, customers, orders, and shipments. All Rights Reserved.

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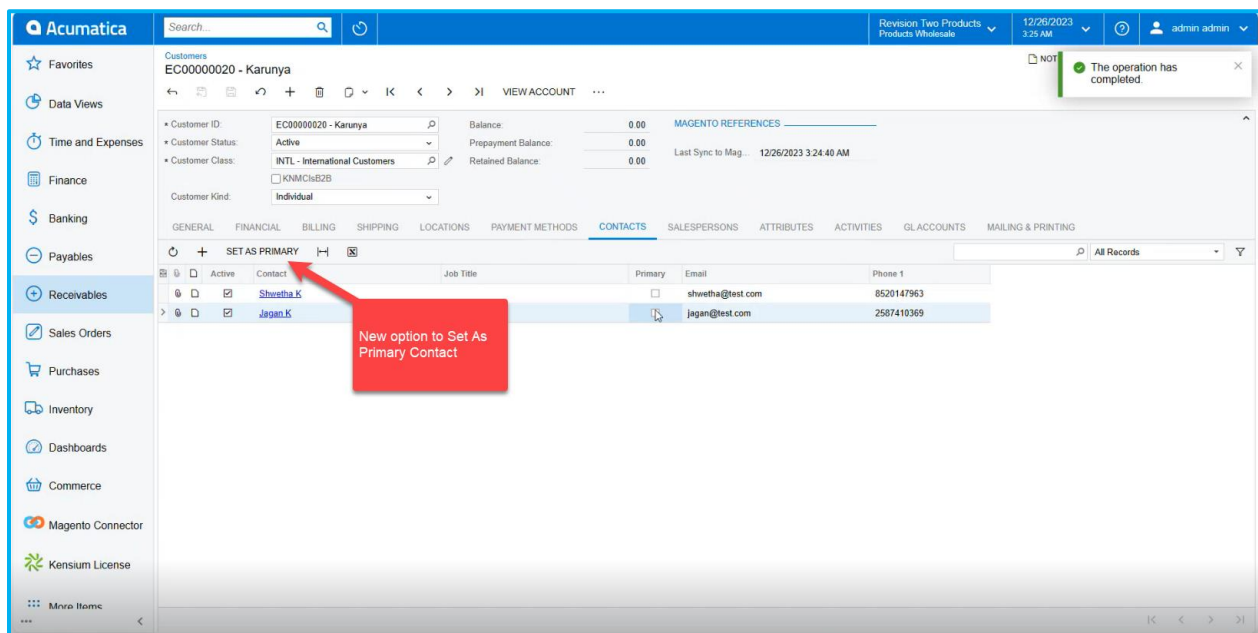
Version History

Version Number	Description	Compiled By	Reviewed & Revised By	Approved By	Date
1.0		Documentation Team	Asha	Asha	31/01/2024

New Features and Enhancements

Introduction of Primary Contact in the Customer Screen

In Acumatica, we have introduced the feature of **[Primary Contact]** to a specific customer. You can add multiple contacts for the customer. After adding the contacts, you can set the [Primary Contact] by selecting the contact and clicking on the option [SET AS PRIMARY] as shown in the following figure.



The screenshot shows the Acumatica interface for a customer named 'Karunya'. The 'CONTACTS' tab is active, displaying a table of contacts. A red arrow points to the 'SET AS PRIMARY' button in the table's header row. A red callout box contains the text: 'New option to Set As Primary Contact'.

Active	Contact	Job Title	Primary	Email	Phone 1
<input checked="" type="checkbox"/>	Shwetha K		<input type="checkbox"/>	shwetha@test.com	8520147963
<input checked="" type="checkbox"/>	Jagan K		<input type="checkbox"/>	jagan@test.com	2587410369

Figure: Option to Set Primary Contact

After you set the Primary Contact, the [SET AS PRIMARY] button will be greyed out and the Primary check box under the Contacts will also be greyed out upon saving.

In the Customer Data section in the JSON file, the same will be reflected.

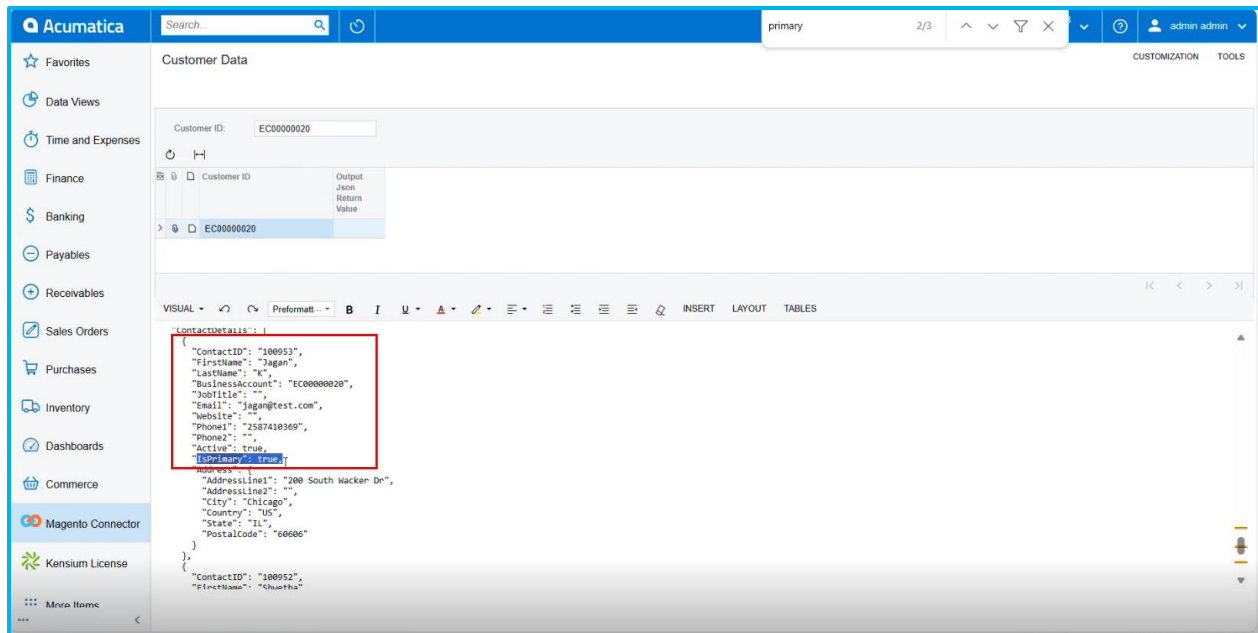


Figure: In Customer Data the Primary Contact details are reflected.

Note that, for other contacts, except the primary contact the string will show "IsPrimary": false.

Warning message added in Entity Status

Earlier, Magento Connector Logs had two options: Success and Failure. To enhance the user experience, we have incorporated this feature.

From mailtrap user receives an email when any transaction/ sync fails in Magento. For example, because of attribute item class missing user will receive an email as sync failure. In those cases, mailtrap considers those as failed and sends an email to the customer.

To reduce the volume of emails we have introduced an option [Warning] instead of [Failure]. We have added **[Warning]** on the Magento Connector Log as shown below.

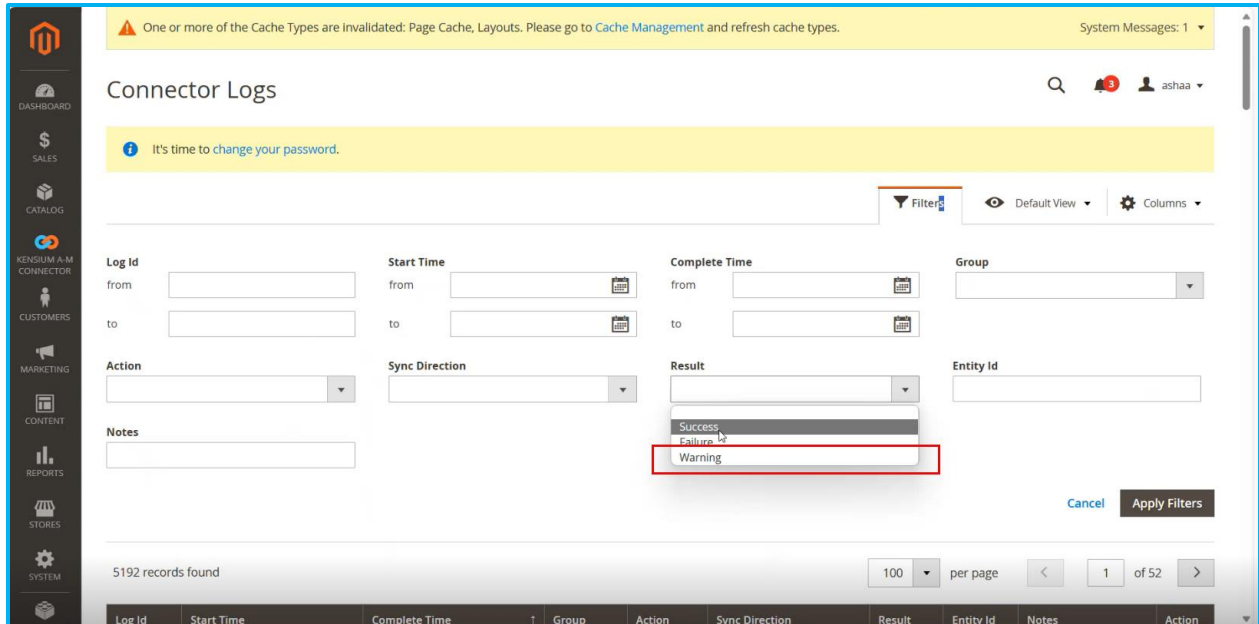


Figure: Warning option added under Results in Connector Logs

If the attribute set ID can't be empty in the Magento connector logs you will see [Warning]. So, whenever any record fails with this message the result column will show as [Warning]. We have made this modification in the configuration to implement this.

To implement this, go to the Basic Configuration of Magento and expand [Email Error Log Configuration].

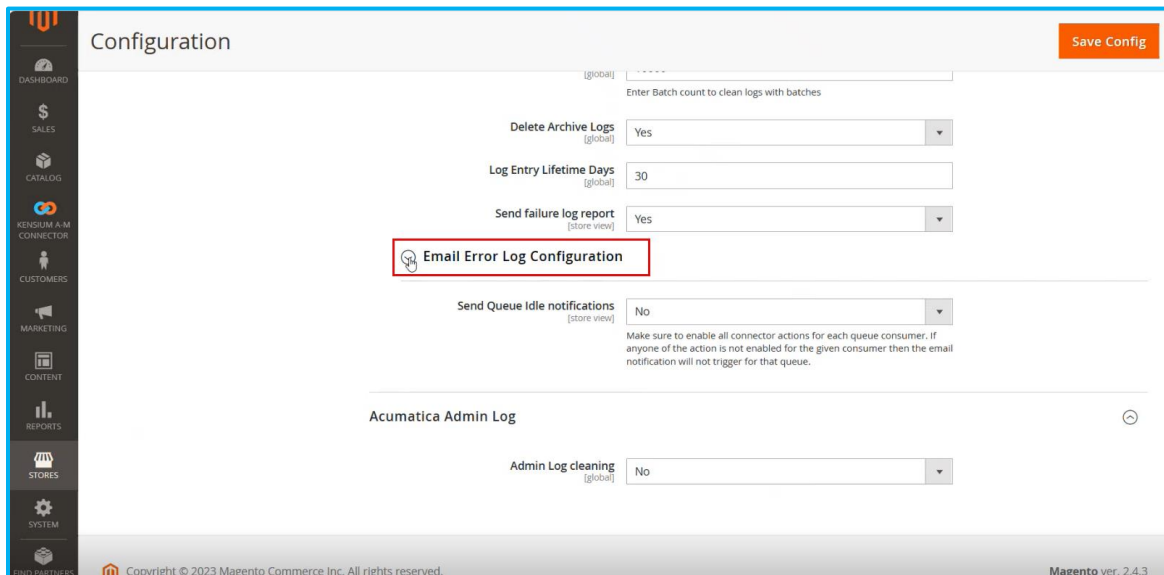


Figure: Email Error Log Configuration under Basic Configuration

Upon clicking you will get the option for [Exclude Error List] as shown below.

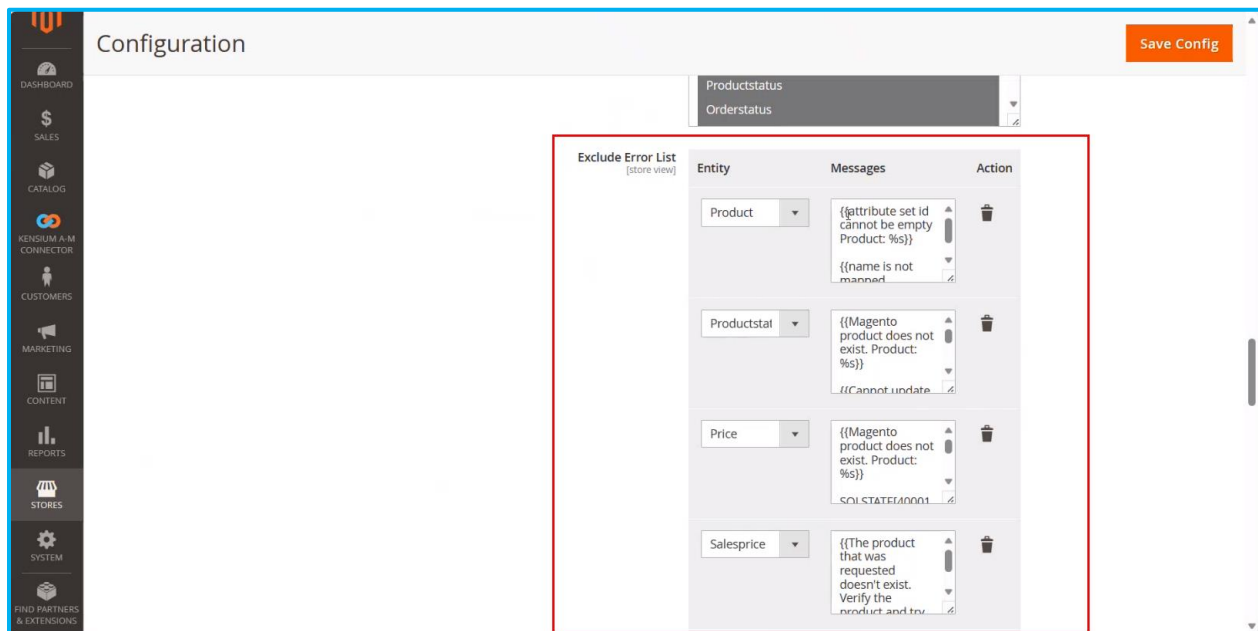
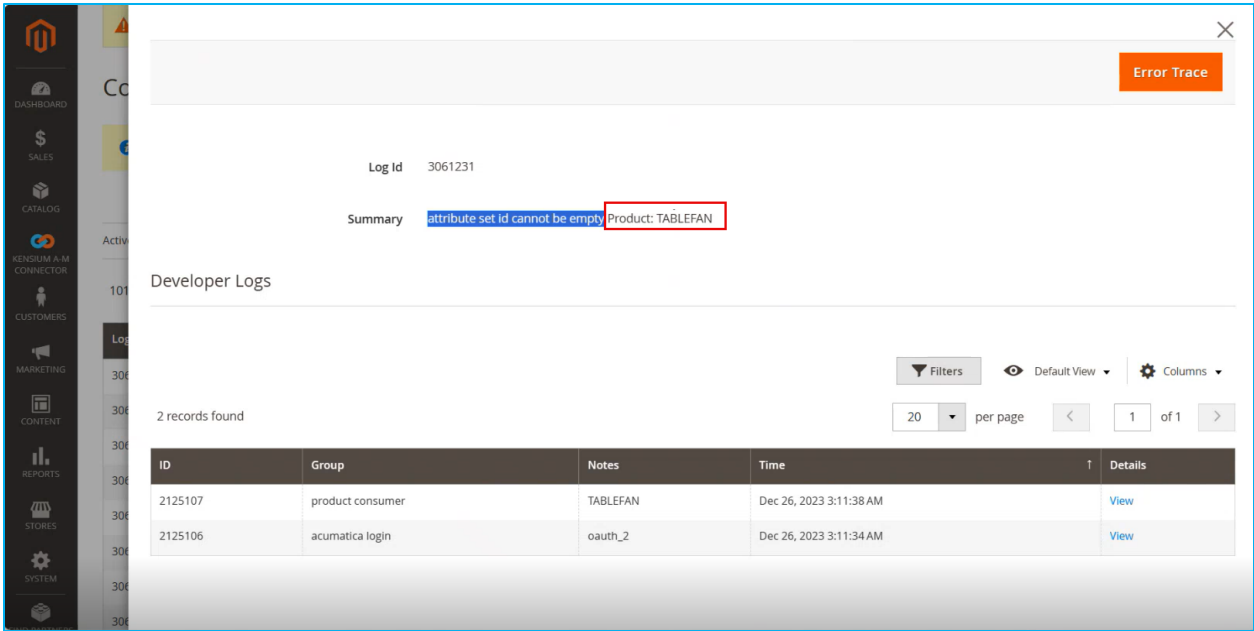


Figure: Exclude Error List in Basic Configuration

Illustration:

E.g. in the Magento Connector Log, you got the following error. Here the Product ID is displayed. For Product is the entity then `{{attribute set id cannot be empty Product: %s}}` `{{name is not mapped Product: %s}}`. If the message shows `[attribute set id cannot be empty]` followed by the product name, it is used to show failed. Here the product name is indicated by the `{attribute set id cannot be empty Product: %s}` highlighted section.

If any of the products fail to sync with `{attribute set id cannot be empty Product: %s}` this message will always show [Warning]. If you wish to add multiple you can add in this section like `{{name is not mapped Product: %s}}`.



These all will be displayed as warnings in the Connector log. Only sync failed error reports will be triggered to the user, not the warning.

This feature is available for all the entities as shown below:

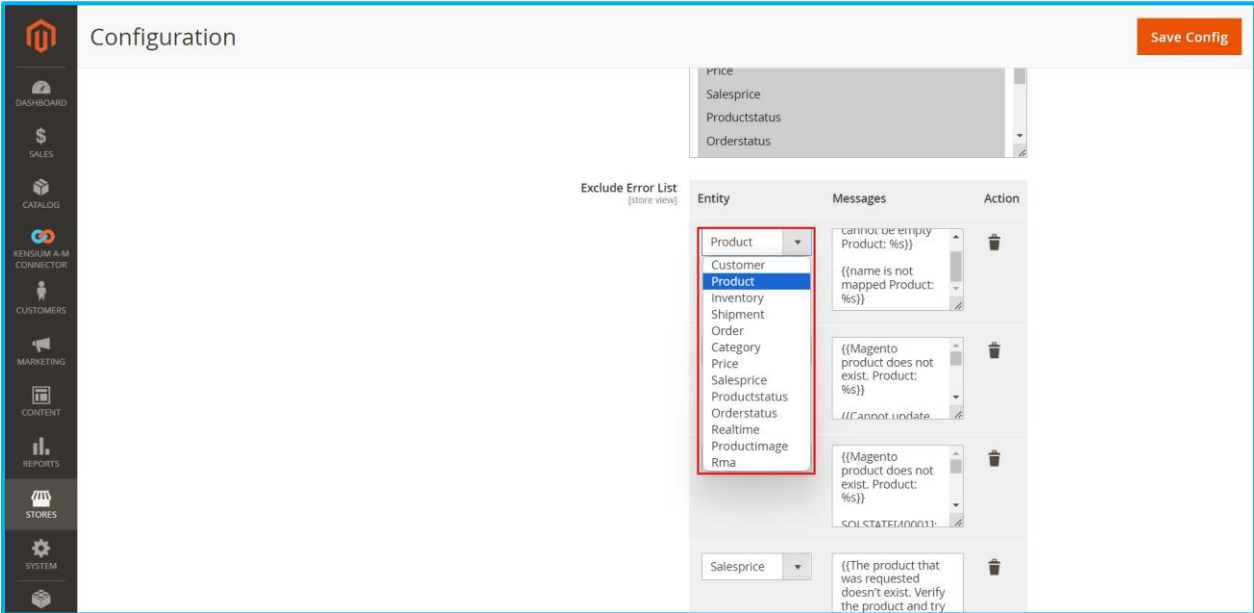


Figure: List of Entities

If you want to delete use the trash icon and if you want to add more, click on the [Add] button at the bottom of the list.

Note that, the significance of having this feature is that failed transactions, when converted to warnings, will no longer trigger failure emails for the end user.

Realtime Groups introduced in Magento Connector Logs

In the Magento Connector Logs, we have added [Realtime] under the Group drop-down in Filters.

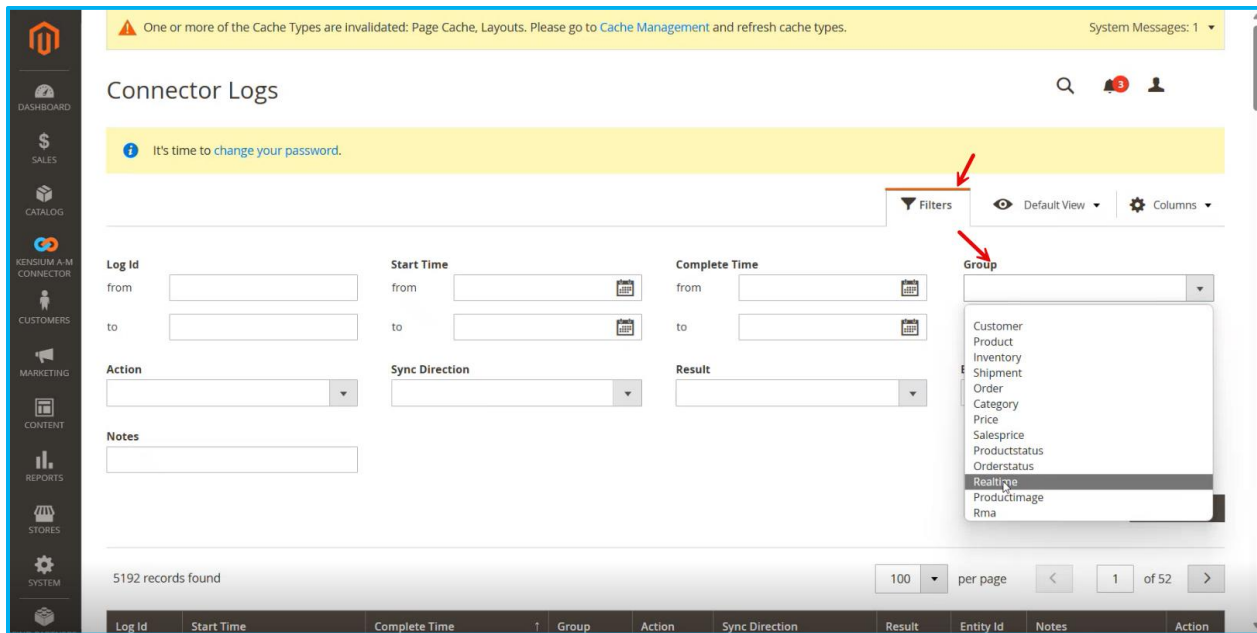


Figure: Realtime under the Group drop-down

While updating the Schema, Mapping the Schema you will be able to view one more log-in time in the Connector Log Screen. Select Realtime from the drop-down and click on Apply filters, the new column will be added to the screen as shown in the figure below.

One or more of the Cache Types are invalidated: Page Cache, Layouts. Please go to [Cache Management](#) and refresh cache types. System Messages: 1

Connector Logs

It's time to change your password.

Filters Default View Columns

Active filters: Group: Realtime Clear all

15 records found 100 per page 1 of 1

Log Id	Start Time	Complete Time	Group	Action	Sync Direction	Result	Entity Id	Notes	Action
3061229	Dec 26, 2023 3:08:38 AM	Dec 26, 2023 3:08:40 AM	Realtime	Update	Acumatica to Magento	Success		tax schema	View
3060091	Dec 21, 2023 5:44:12 AM	Dec 21, 2023 5:44:14 AM	Realtime	Update	Acumatica to Magento	Success		shipvia schema	View
3060073	Dec 21, 2023 2:40:12 AM	Dec 21, 2023 2:40:16 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059991	Dec 15, 2023 1:30:15 AM	Dec 15, 2023 1:30:17 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059989	Dec 15, 2023 1:30:09 AM	Dec 15, 2023 1:30:09 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059980	Dec 13, 2023 4:43:01 AM	Dec 13, 2023 4:43:02 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059979	Dec 13, 2023 4:42:37 AM	Dec 13, 2023 4:42:47 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059978	Dec 13, 2023 4:42:16 AM	Dec 13, 2023 4:42:16 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View

Figure: Realtime under Group in Connector Logs

Illustration:

From the Connector Sync Logs go to the Magento Connector Logs. The last updated one is the Tax Schema.

One or more of the Cache Types are invalidated: Page Cache, Layouts. Please go to [Cache Management](#) and refresh cache types. System Messages: 1

Connector Logs

It's time to change your password.

Filters Default View Columns

Active filters: Group: Realtime Clear all

15 records found per page 1 of 1

Last updated is Tax Schema

Log Id	Start Time	Complete Time	Group	Action	Sync Direction	Result	Entity Id	Notes	Action
3061229	Dec 26, 2023 3:08:38 AM	Dec 26, 2023 3:08:40 AM	Realtime	Update	Acumatica to Magento	Success		tax schema	View
3060091	Dec 21, 2023 5:44:12 AM	Dec 21, 2023 5:44:14 AM	Realtime	Update	Acumatica to Magento	Success		shipvia schema	View
3060073	Dec 21, 2023 2:40:12 AM	Dec 21, 2023 2:40:16 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059991	Dec 15, 2023 1:30:15 AM	Dec 15, 2023 1:30:17 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059989	Dec 15, 2023 1:30:09 AM	Dec 15, 2023 1:30:09 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059980	Dec 13, 2023 4:43:01 AM	Dec 13, 2023 4:43:02 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059979	Dec 13, 2023 4:42:37 AM	Dec 13, 2023 4:42:47 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059978	Dec 13, 2023 4:42:16 AM	Dec 13, 2023 4:42:16 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View

Figure: The Last Updated Sync was Tax Schema

Now go to Customer under the Mapping the Kensium A-M Connector to update the Customer Attribute and you will be redirected to the following screen.

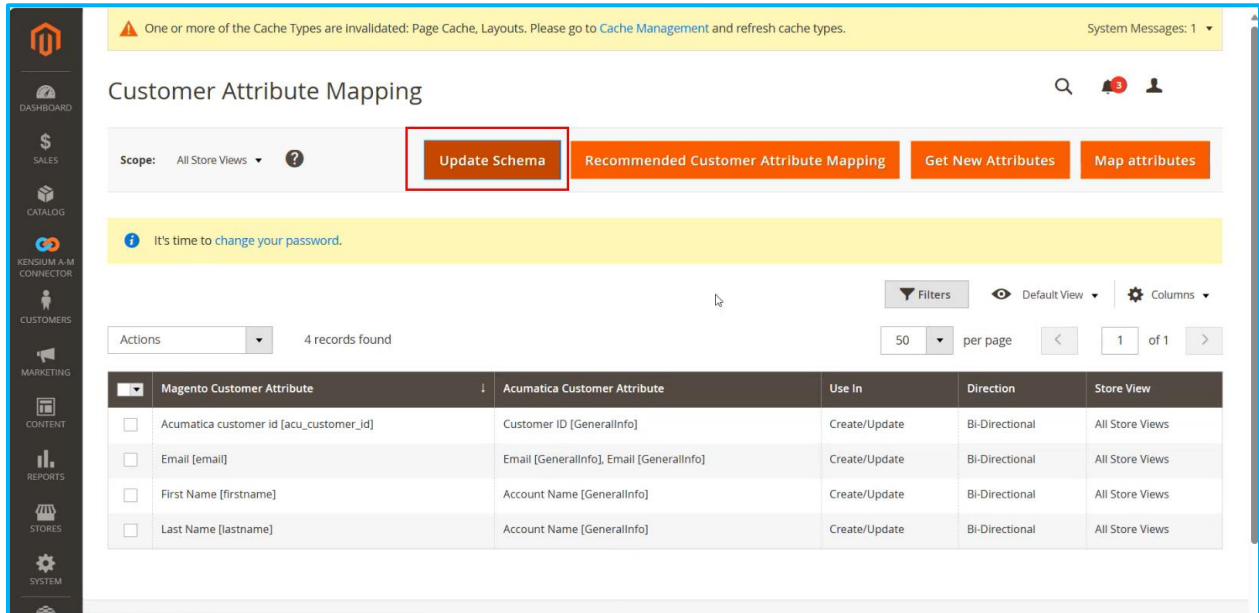


Figure: Update Customer Attribute

A pop-up will appear on the screen and click on [OK] to proceed.

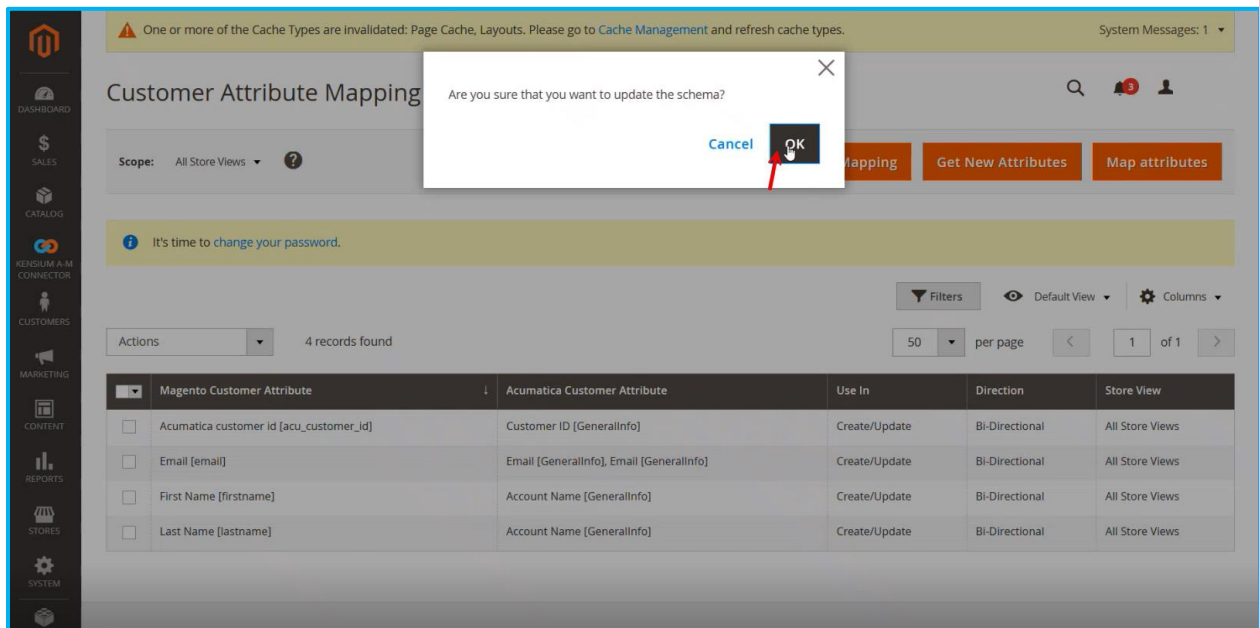
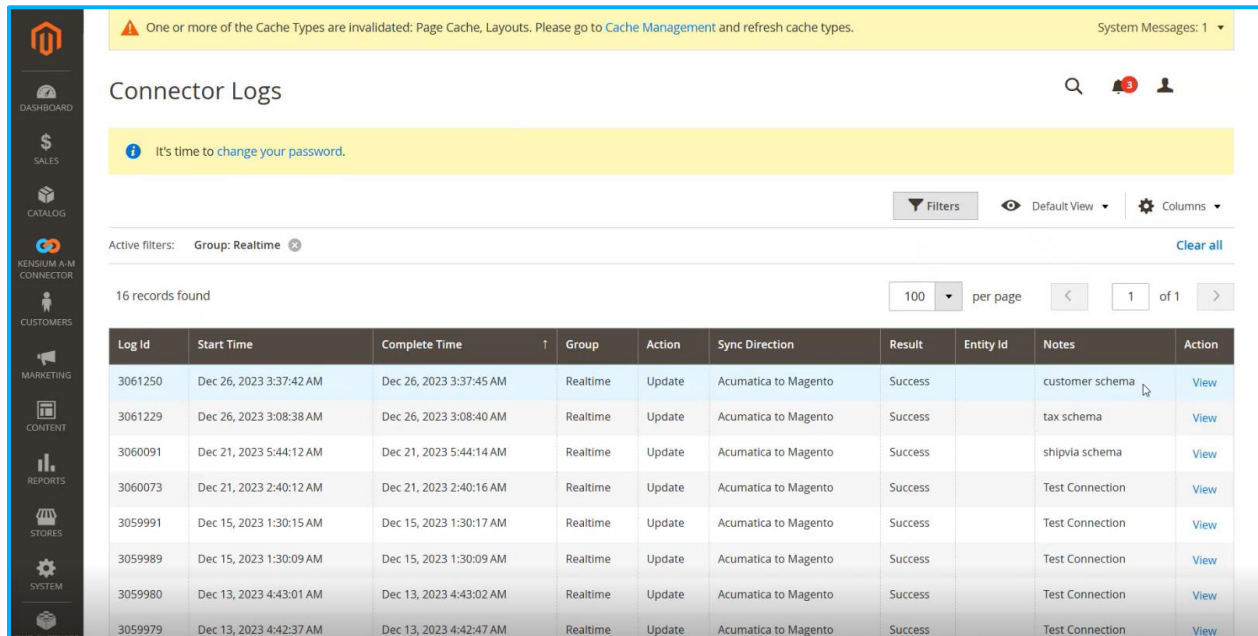


Figure: Click on [OK] to update customer attribute mapping.

Now, go back to the Connector Logs and [Refresh] you will be able to view the [Realtime] update i.e. Customer Schema.



One or more of the Cache Types are Invalidated: Page Cache, Layouts. Please go to [Cache Management](#) and refresh cache types. System Messages: 1

Connector Logs

It's time to change your password.

Active filters: Group: Realtime

16 records found

Log Id	Start Time	Complete Time	Group	Action	Sync Direction	Result	Entity Id	Notes	Action
3061250	Dec 26, 2023 3:37:42 AM	Dec 26, 2023 3:37:45 AM	Realtime	Update	Acumatica to Magento	Success		customer schema	View
3061229	Dec 26, 2023 3:08:38 AM	Dec 26, 2023 3:08:40 AM	Realtime	Update	Acumatica to Magento	Success		tax schema	View
3060091	Dec 21, 2023 5:44:12 AM	Dec 21, 2023 5:44:14 AM	Realtime	Update	Acumatica to Magento	Success		shipvia schema	View
3060073	Dec 21, 2023 2:40:12 AM	Dec 21, 2023 2:40:16 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059991	Dec 15, 2023 1:30:15 AM	Dec 15, 2023 1:30:17 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059989	Dec 15, 2023 1:30:09 AM	Dec 15, 2023 1:30:09 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059980	Dec 13, 2023 4:43:01 AM	Dec 13, 2023 4:43:02 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View
3059979	Dec 13, 2023 4:42:37 AM	Dec 13, 2023 4:42:47 AM	Realtime	Update	Acumatica to Magento	Success		Test Connection	View

Figure: Realtime Update with Date & Time Stamp.

This feature has been added to this new version of the core Magento Connector.

OAuth introduced in Acumatica for Magento Integration

The Open Authorization commonly known as OAuth have been introduced in Acumatica for the seamless integration with Magento. The standard framework for token-based authorization has been implemented for better user experience token-based integration.

Webhooks have been introduced in the default Acumatica. You need to follow the steps to complete the OAuth process.

Step 1. Go to Webhooks.

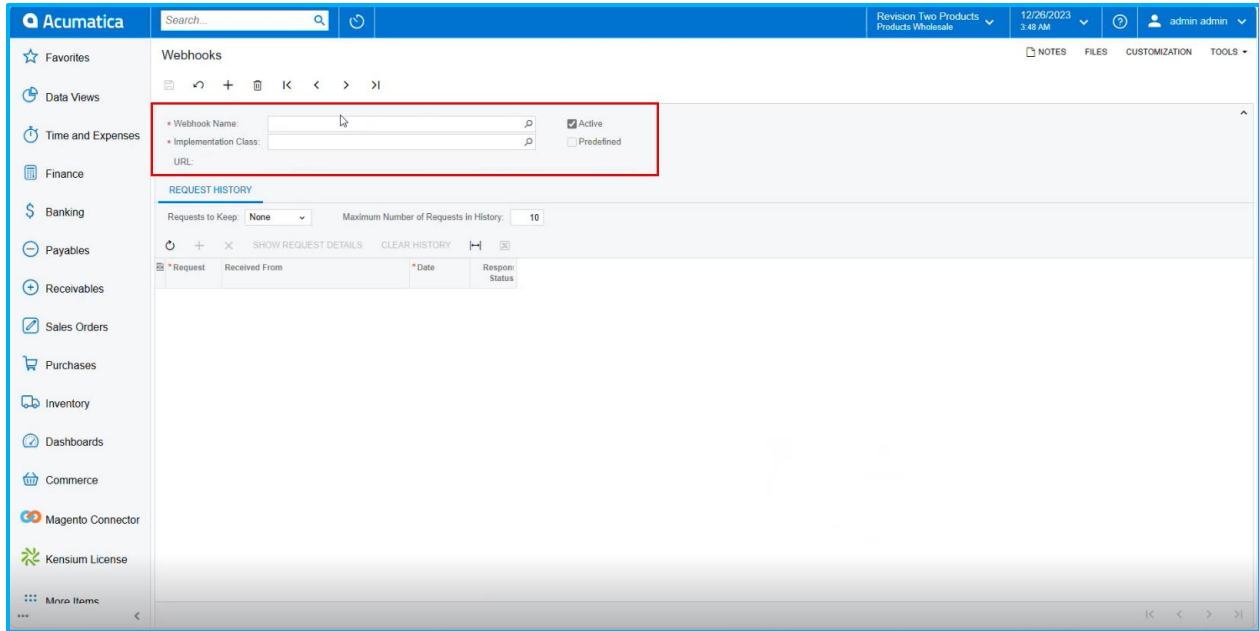


Figure: Webhooks screen

Step 2. Enter the Webhooks name. In the Implementation class select the class from the search icon.

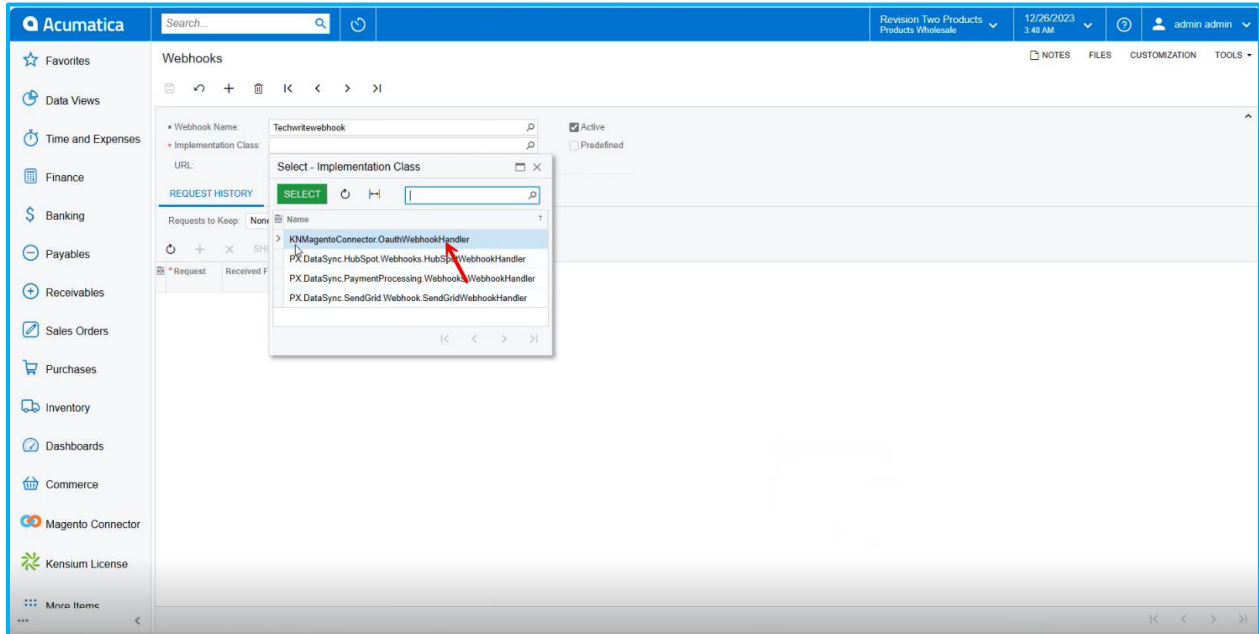


Figure: Enter the Webhooks Name and the Class

Step 3. Search for the class as **[KMMagentoconnector.OauthWebhookHandler]** and select it. After selecting click on [Save].

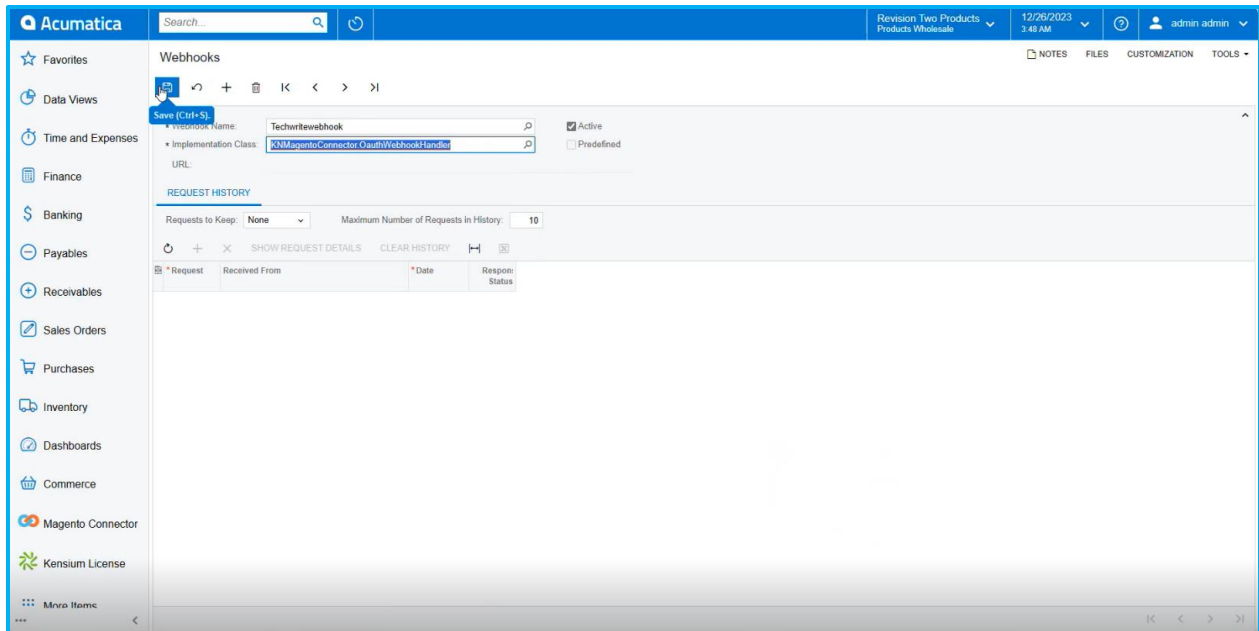


Figure: Save after selecting the Implementation class.

Step 5. Upon [Save] you will get a URL and copy the URL.

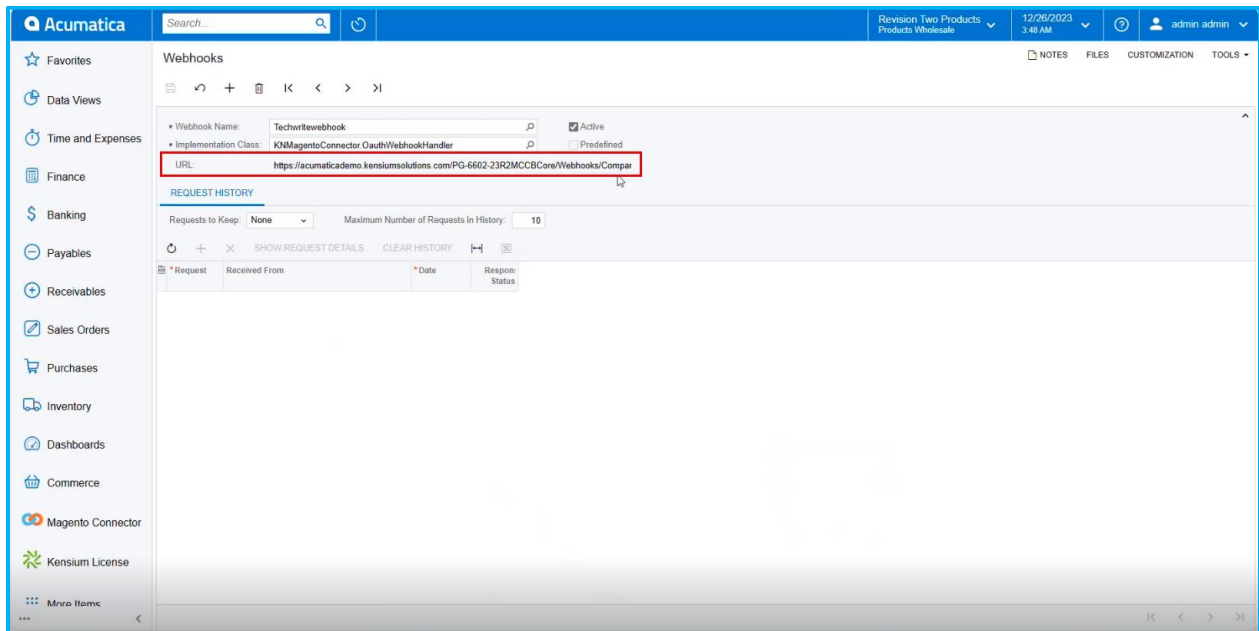
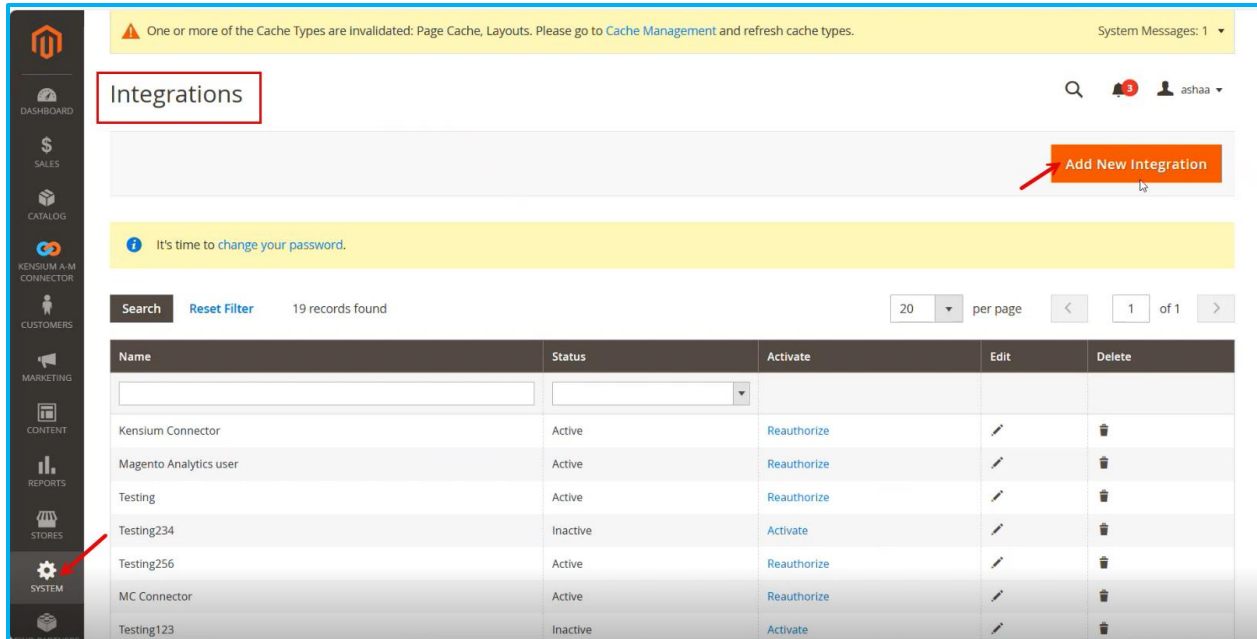


Figure: URL will be populated

Step 6, Go to Magento and click on [System] at the left panel and click on [Add New Integration].



One or more of the Cache Types are invalidated: Page Cache, Layouts. Please go to [Cache Management](#) and refresh cache types. System Messages: 1

Integrations

It's time to change your password.

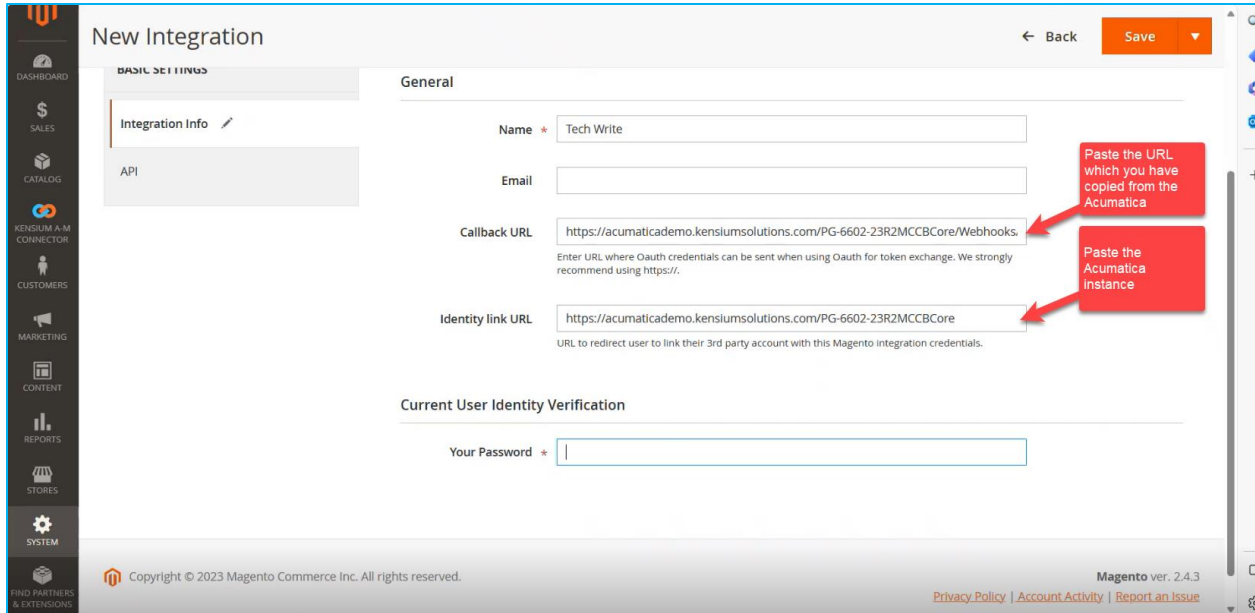
Search [Reset Filter](#) 19 records found 20 per page 1 of 1

Name	Status	Activate	Edit	Delete
Kensium Connector	Active	Reauthorize		
Magento Analytics user	Active	Reauthorize		
Testing	Active	Reauthorize		
Testing234	Inactive	Activate		
Testing256	Active	Reauthorize		
MC Connector	Active	Reauthorize		
Testing123	Inactive	Activate		

Figure: Click on Add New Integration

Step 7. Enter the details of the following fields in the General section of the Integration Info.

- Name: Enter the Name.
- Email: This is an optional Field.
- Callback URL: Copy the URL from Webhooks from Acumatica and paste it here.
- Identity link URL: Copy the Acumatica instance and paste it here.



➤ Your Password: Enter the password by which you log in to the Acumatica instance.

Step 8: Click on API just below the Integration Info. Upon clicking select the **[All]** option as Available APIs.

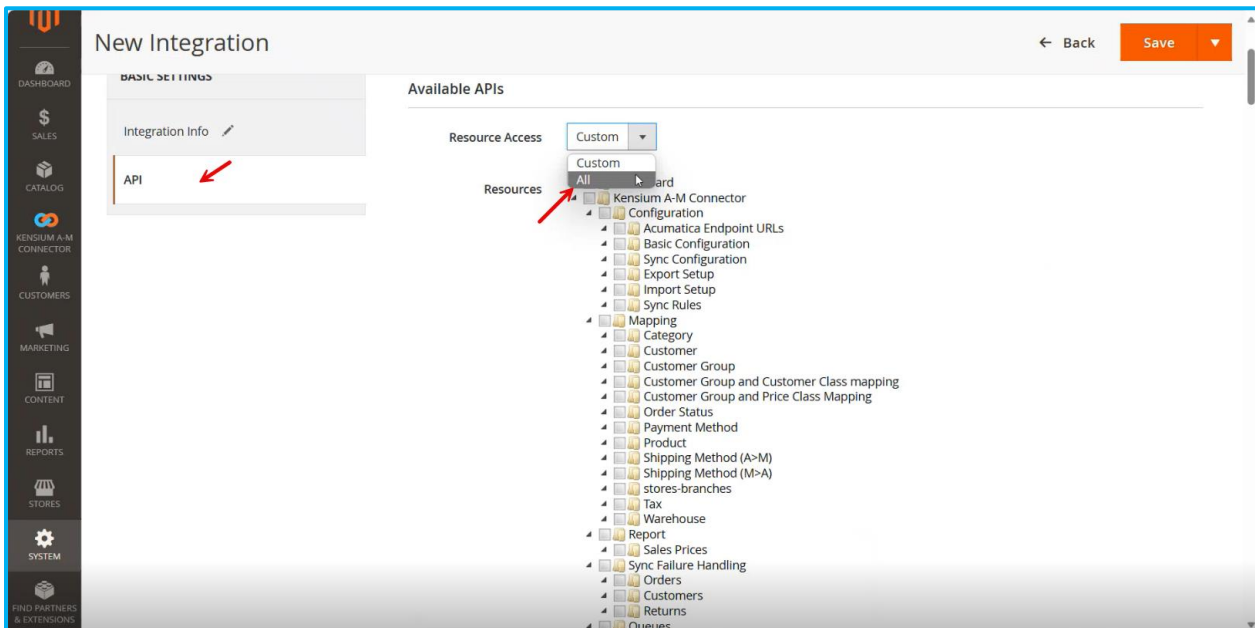


Figure: Select All from the Available APIs

Step 9. Once the integration configuration is done simply [Save] it, and the new one which you have created will be displayed in the list of integrations in Magento.

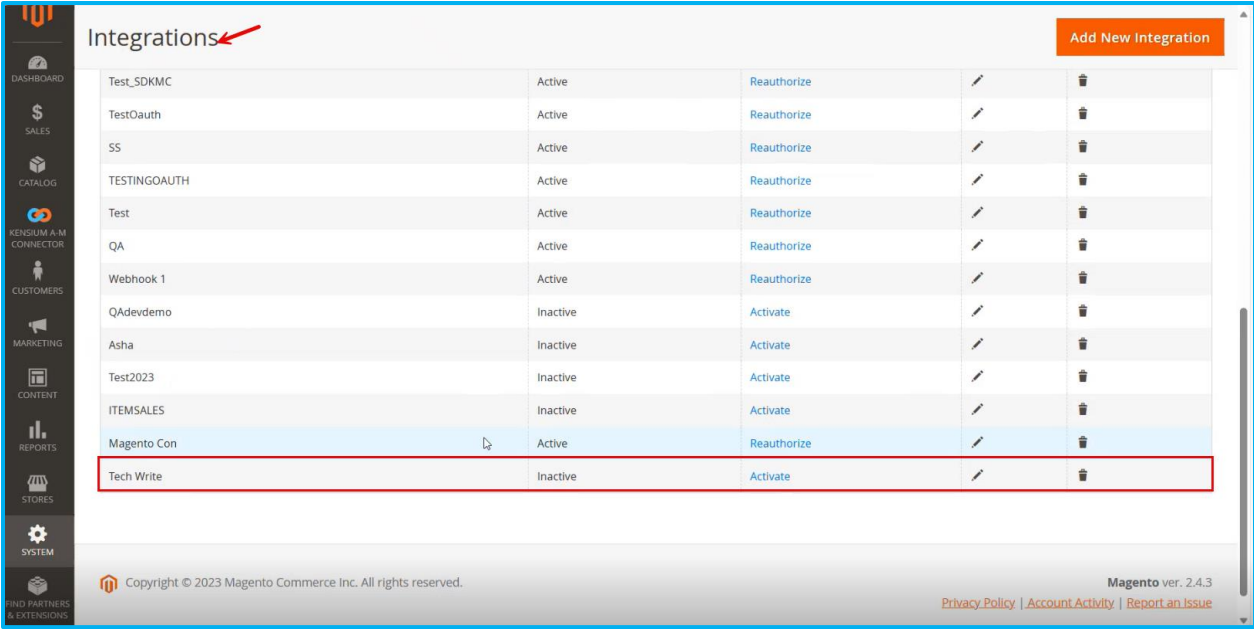


Figure: Integration screen displays the newly created integration

Step 10: You need to Activate this because, at the initial stage, it will be inactive. Click on [Activate] and you will be redirected to the following screen.

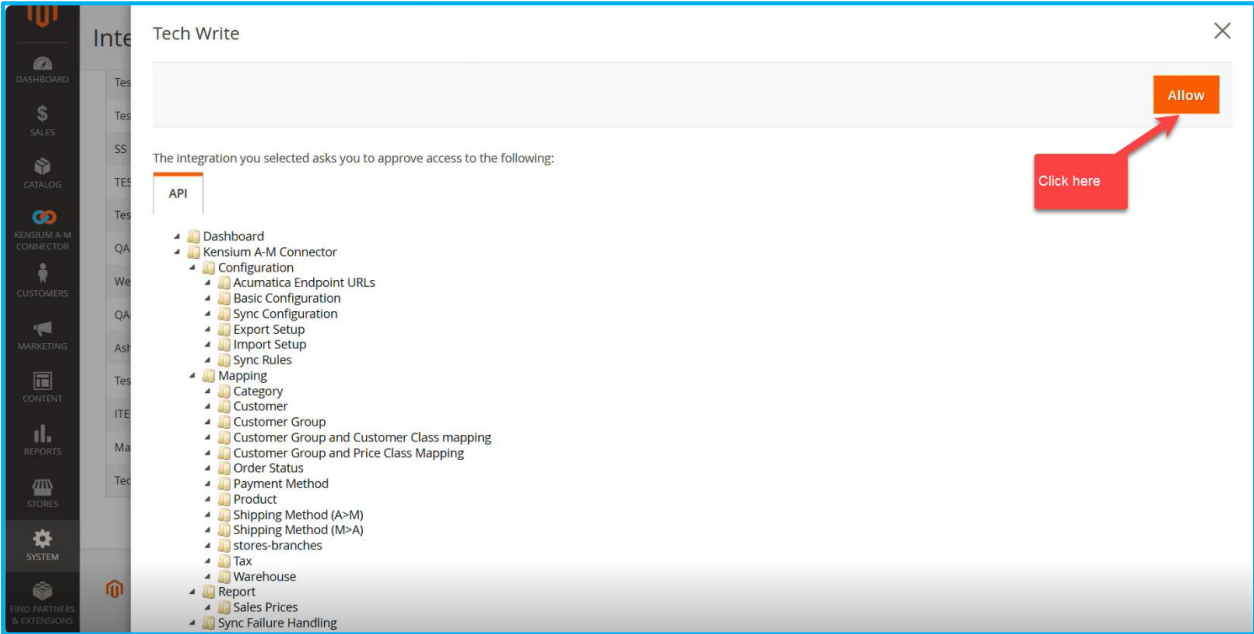


Figure: Click on Allow

Step 11: Upon clicking on the [Allow] button the application will open the Acumatica URL. If you have already signed up with Acumatica you will be landed on the Dashboard, else you will be redirected to the Login Screen of Acumatica.

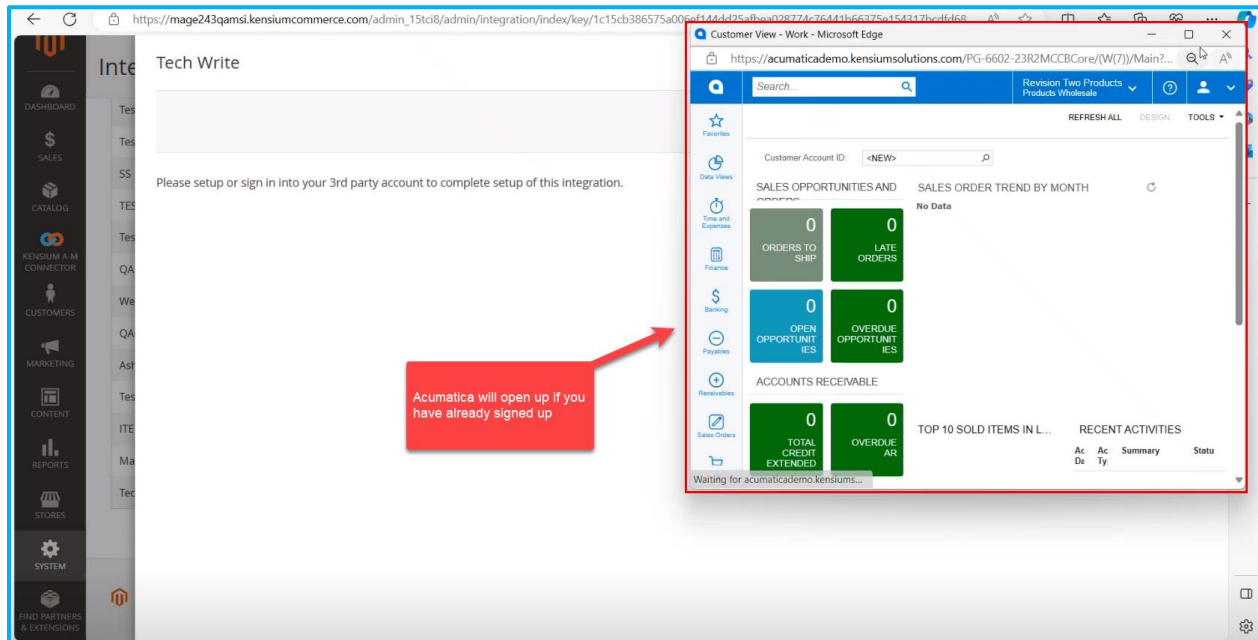


Figure: Acumatica Dashboard will open if you have already signed up.

Step 12: Now you will be redirected to Magento Connector directly click on Setup Parameters and click on the **[Authorize]** button as shown. If all the details are correct during this entire procedure of Webhooks the **[Access Token]** will appear and update. To double check you can do the **[Test Connection]** as well.

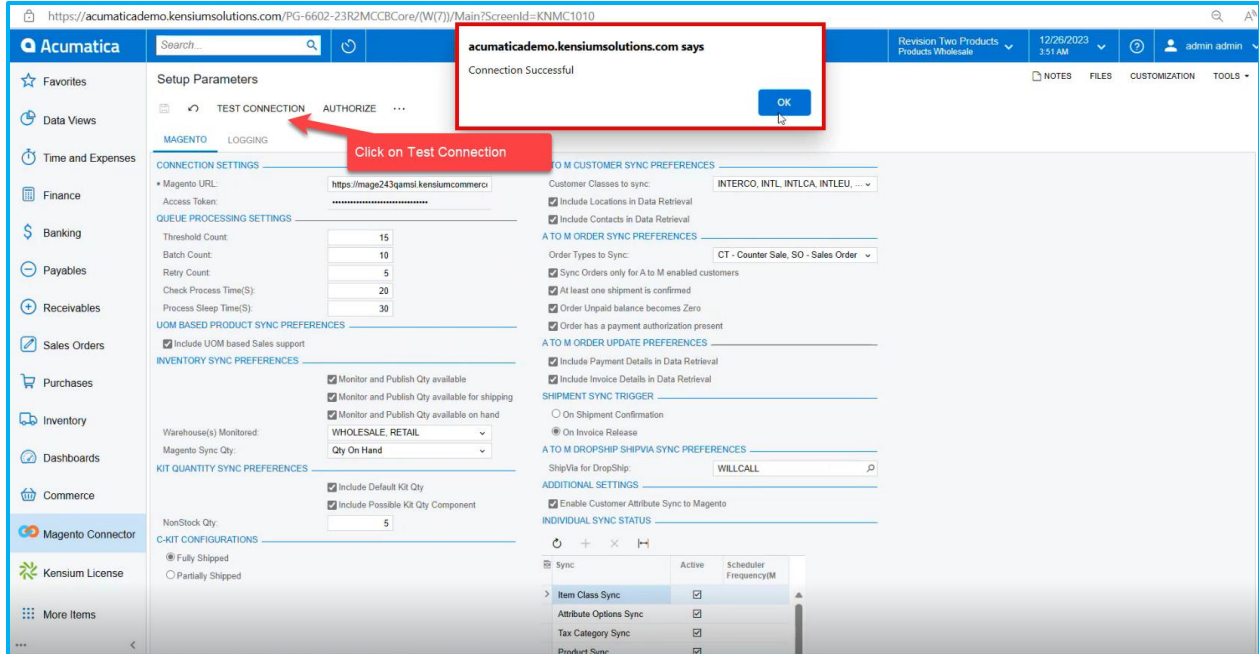


Figure: Upon clicking Test Connection [Connection Successful], a message appears

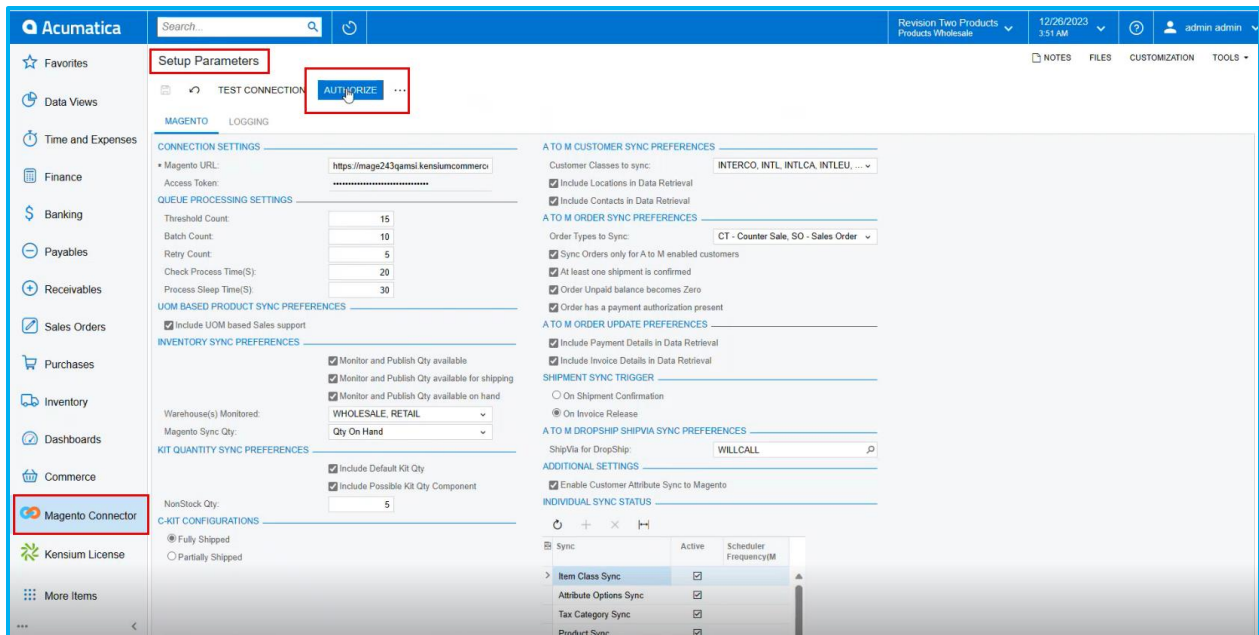


Figure: Click on Authorize

Step 13: The application will show a message to wait while it redirects and takes you through the Integration Screen of Magento. You will be able to see that the new integration is active as shown in the figure below:

Integrations						Add New Integration
TestOauth	Active	Reauthorize				
SS	Active	Reauthorize				
TESTINGOAUTH	Active	Reauthorize				
Test	Active	Reauthorize				
QA	Active	Reauthorize				
Webhook 1	Active	Reauthorize				
QAdevdemo	Inactive	Activate				
Asha	Inactive	Activate				
Test2023	Inactive	Activate				
ITEMSALES	Inactive	Activate				
Magento Con	Active	Reauthorize				
Tech Write	Active	Reauthorize				

Figure: Redirected to Integration Screen

Step 14: To see the Access Token click on the Edit [pencil icon]. You can view the Integration screen along with the Access Token in read-only mode.

Edit "Tech Write" Integration
← Back Save

Current User Identity Verification

Your Password *

Integration Details

Consumer Key

Consumer Secret

Access Token

Access Token Secret

Access Token will be greyed out. All the integration details will be in readonly mode.

Figure: Integration Details

Functionalities added in Batch Schedulers

In the Schedule Batch Process, we have introduced some additional features under the Magento Connector in Acumatica.

We have different batch process screens to push the bulk data. At the time of publishing the Connector package, you don't have to go to every stock item data and check the option enabled for Magento.

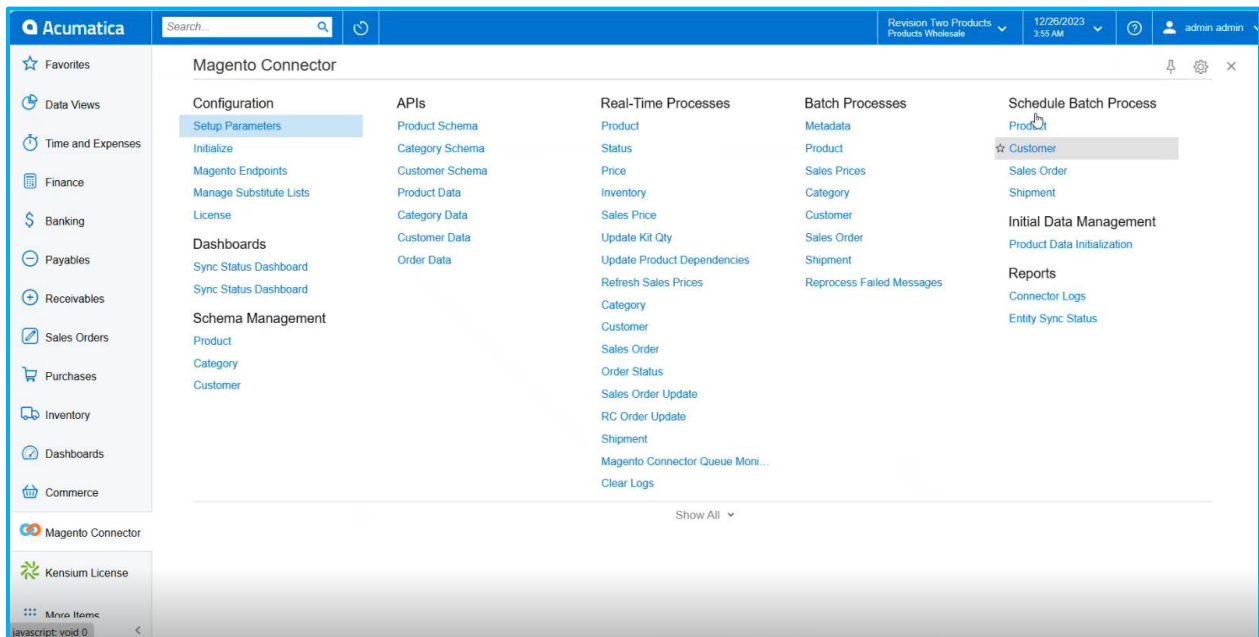


Figure: Schedule Batch Process in Magento Connector screen

For Products, you will have an option to Sync Data with the following options.

- Product Data
- Status Data
- Pricing Data
- Inventory Data
- Kit Qty Data

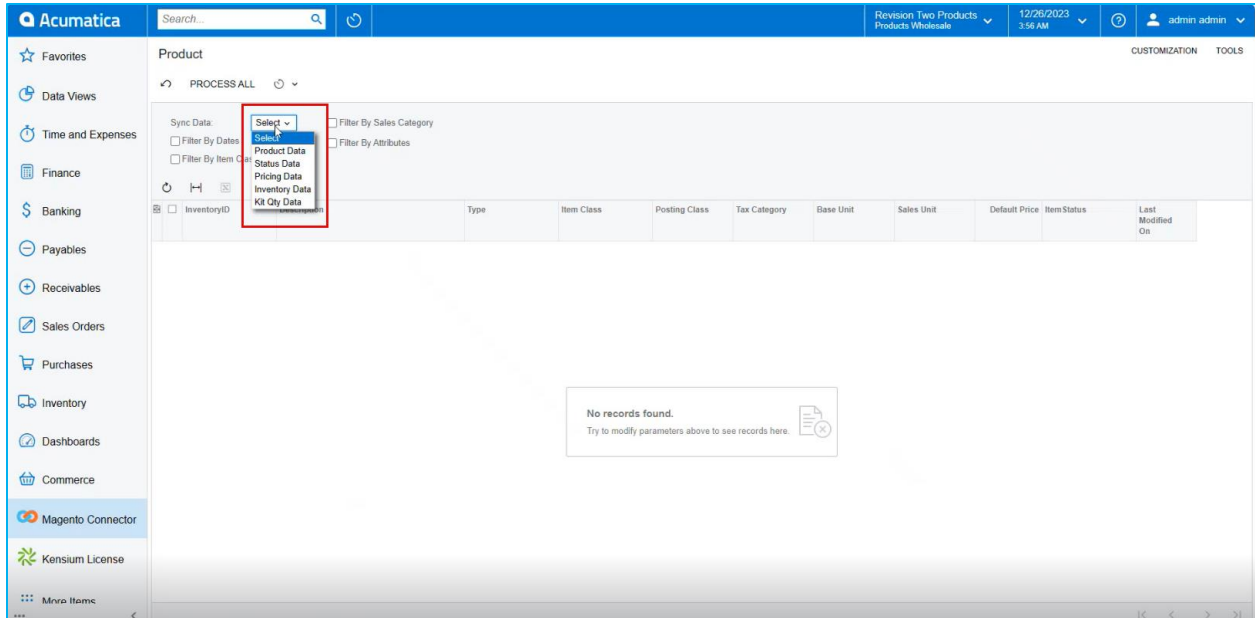


Figure: Option under the sync data

Illustration:

Let's select Product from the dropdown.

For the Bulk functionality will improve the user experience by saving time and effort we have introduced the following fields. Follow the steps as described below:

Step 1. Select the Sync Data as [Product Data]. The following filters [check boxes] will appear.

- Initialize product Data including Quantity.
- Filter by Dates
- Filter by Item Class
- Filter by Sales Categories
- Filter by Attributes

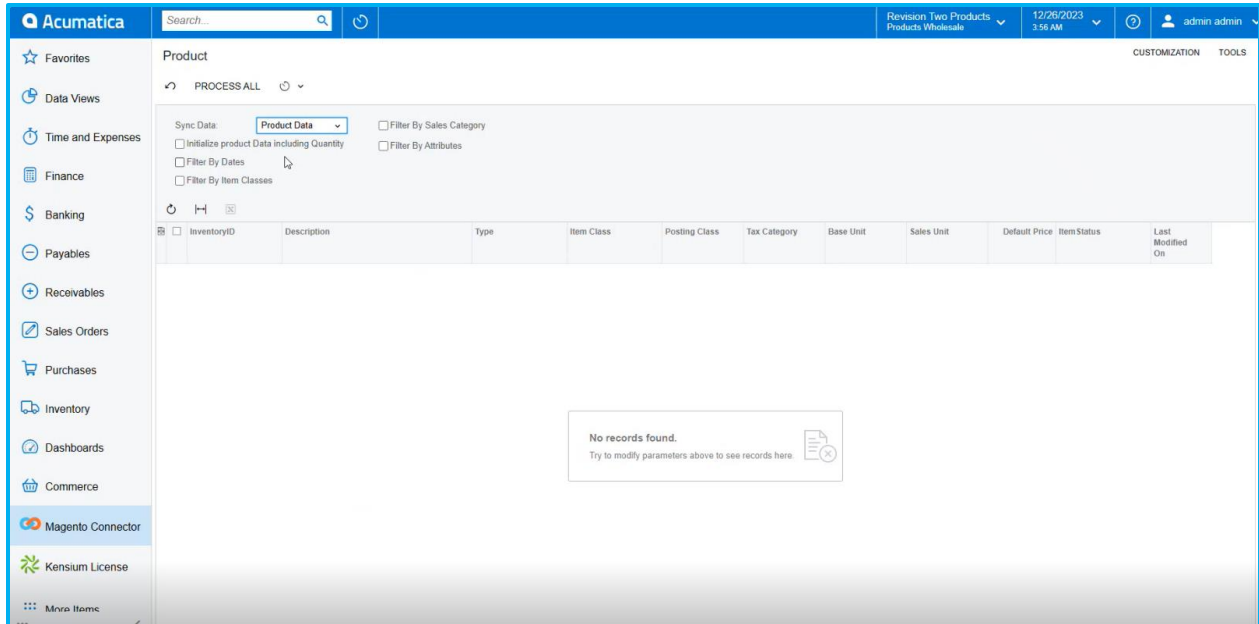


Figure: Filters added in Sync Data

Step 2. You can employ these filters according to your business requirements. Filter the data using the various filter options provided by the connector.

Step 3. E.g. if you select Filter by Dates and enter the date range it should be within 15 days.

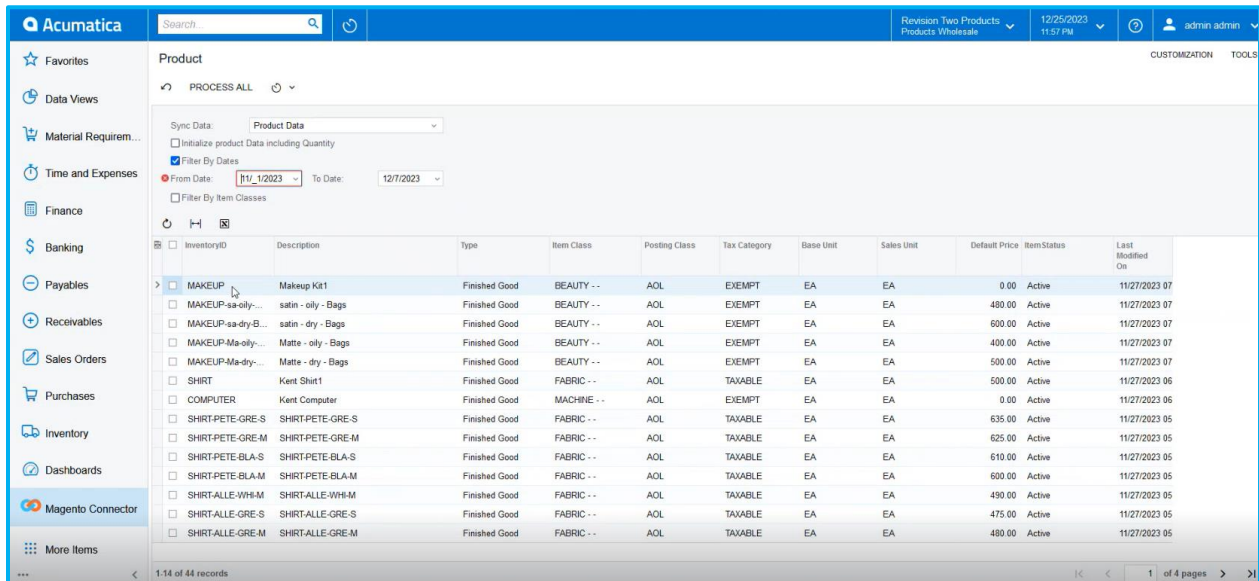
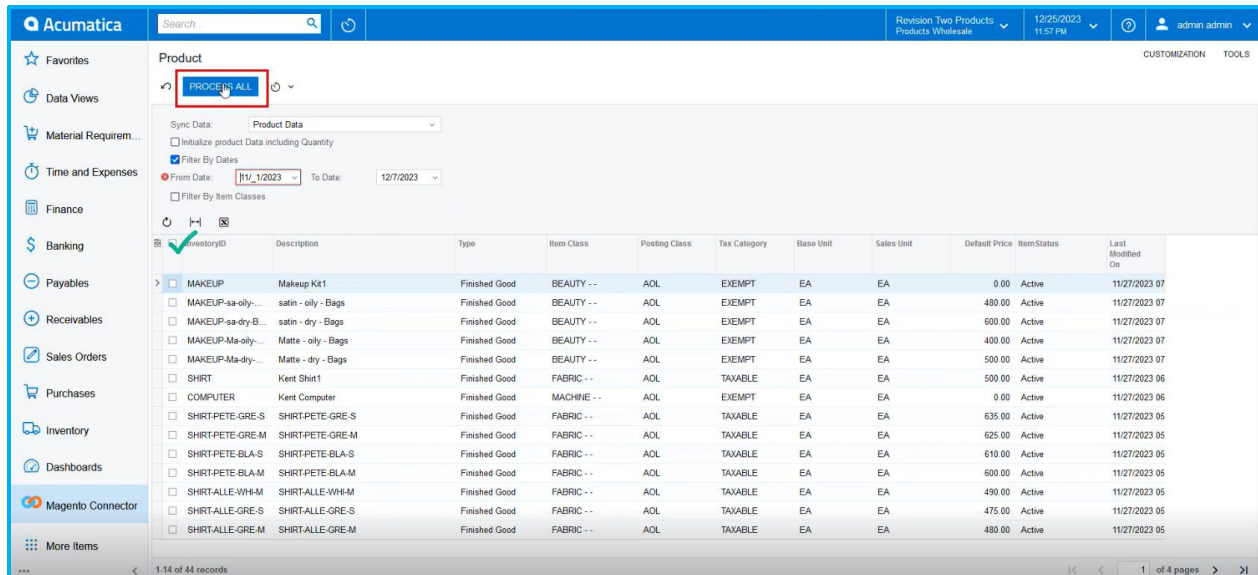


Figure: Data created/updated during the date range

Step 4. If you wish to pass all the data to the connector first select all by enabling the Inventory ID checkbox and then process all. So all these products will be synced to Magento at a time (Bulk Process)



Please Note, in Acumatica 2022R1 you will view two filters Date and Item Class, however, in 2023 R2 you will have the above-mentioned filters.

Like the Product, we have Customers, Sales Orders and Shipments under the Schedule Batch Process. You will find different kinds of filters to pass the data.

Sort Order Added in All Generic Inquiry (GI)

In the December 2023 release, we have added an option for [Sort Order] in the Generic Inquiry screen.

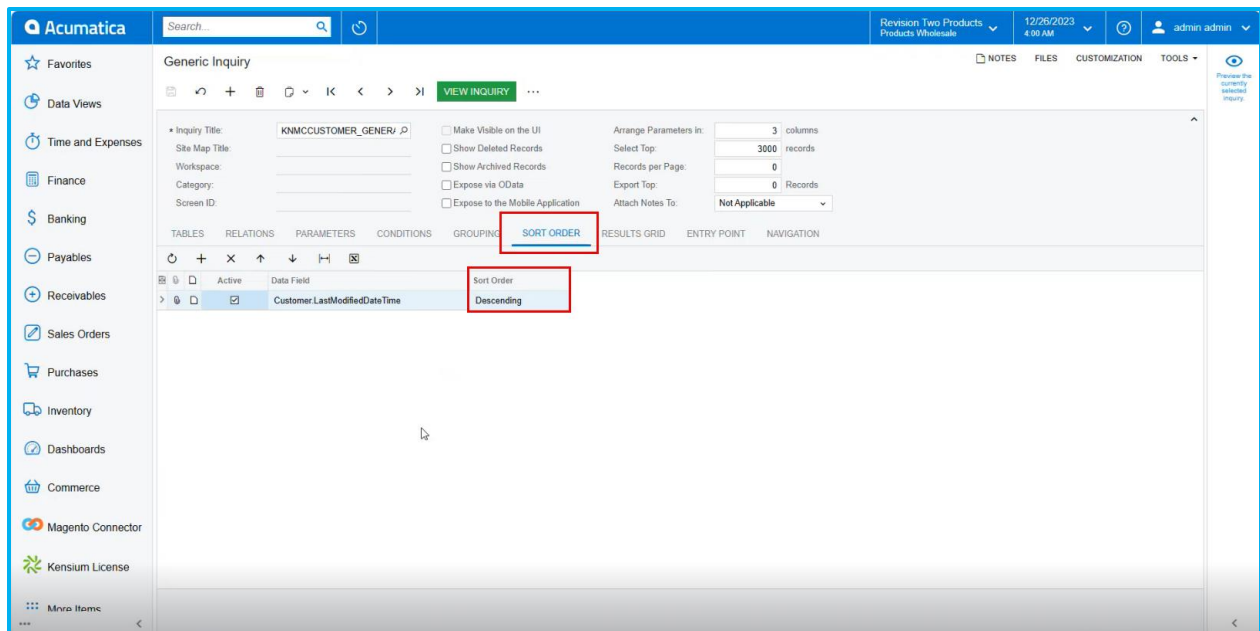


Figure: Sort Order in GI Screen

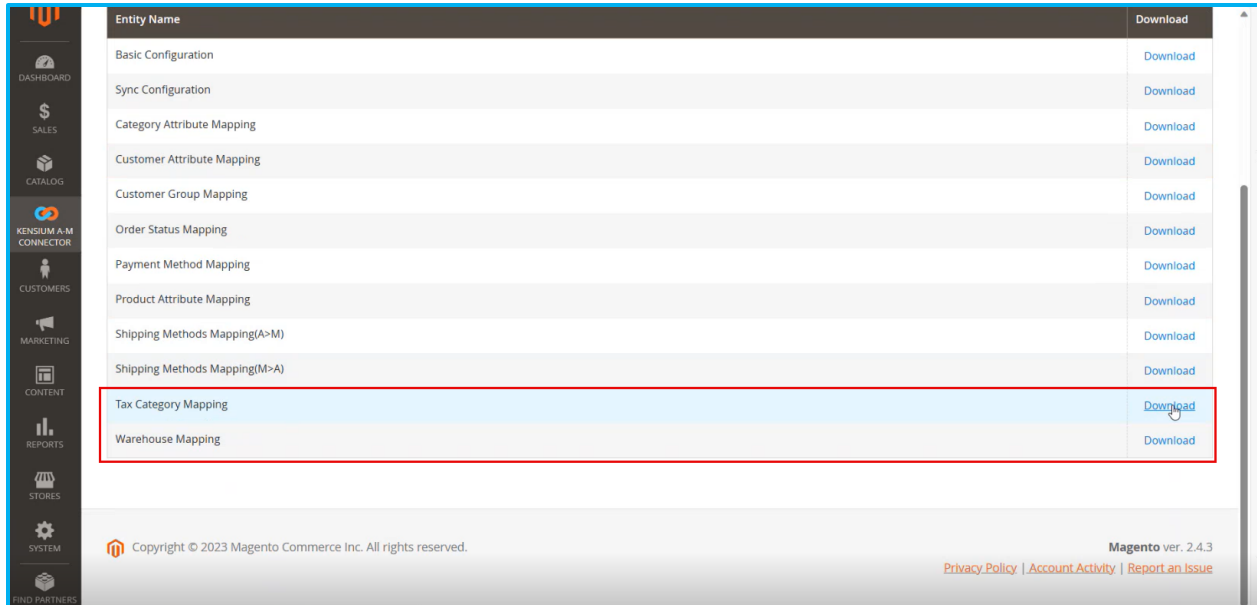
Note that, for all the GIs we have added the sort order as Descending. The option will be descending for any of the KNMC GIs.

A pop-up message on Setup Parameters on modification

We have implemented a pop-up message to appear on the Setup Parameters screen. The system will display a confirmation popup message after making modifications or changes in Setup Parameters and clicking [Save]. The pop-up message will ask you to do the reinitialization.

Import & Export in Tax Category and Warehouse Mapping of Magento

We have added Tax Category and Warehouse Mapping in the Mapping and Configuration Section.



Entity Name	Download
Basic Configuration	Download
Sync Configuration	Download
Category Attribute Mapping	Download
Customer Attribute Mapping	Download
Customer Group Mapping	Download
Order Status Mapping	Download
Payment Method Mapping	Download
Product Attribute Mapping	Download
Shipping Methods Mapping(A>M)	Download
Shipping Methods Mapping(M>A)	Download
Tax Category Mapping	Download
Warehouse Mapping	Download

Copyright © 2023 Magento Commerce Inc. All rights reserved. Magento ver. 2.4.3
[Privacy Policy](#) | [Account Activity](#) | [Report an Issue](#)

Figure: Tax Category and Warehouse Mapping introduced.

You can download the same configuration by clicking on the **[Download]** button and importing it into any other Magento Instance.

Order Comments Settings Modified in Magento

We have added some of the new features in the Magento Configuration in the [Order Sync] Section. You need to click on the Kensium A-M Connector from the left panel and click on the [Sync Configuration].

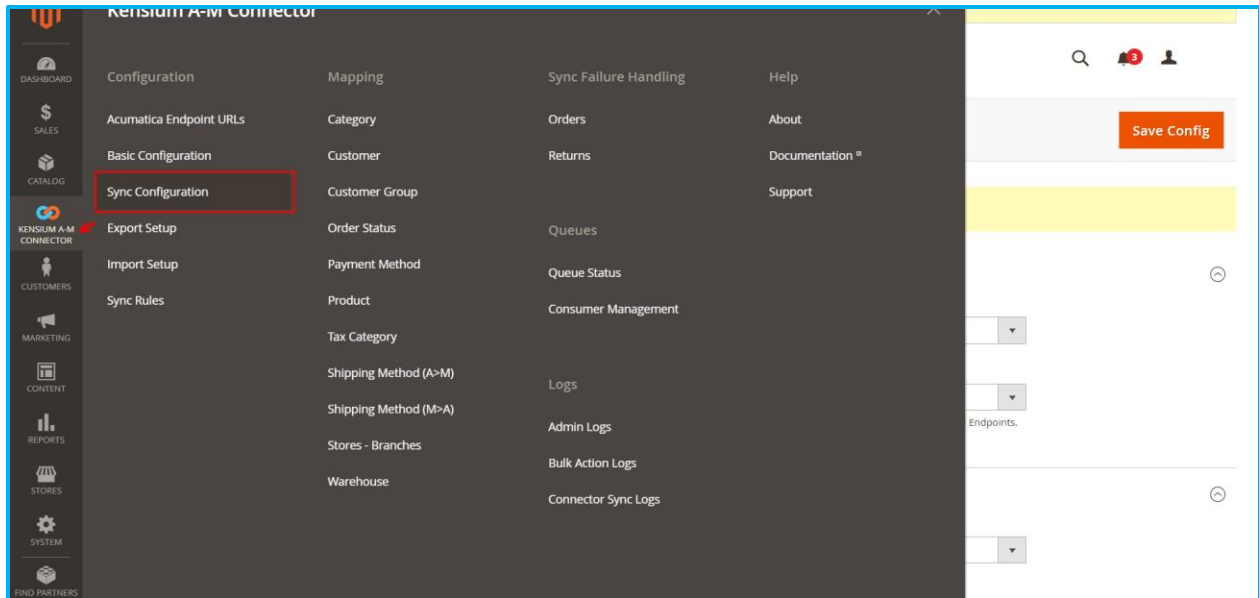


Figure: Click on the Sync Configuration

The updates that we have made in the **[Order Sync]** Configuration section. Within the configuration, you will get the option for Order Comments.

In the [Order Comments] you will have the dropdown for [Enable Order Comments] with Yes and No options in the field.

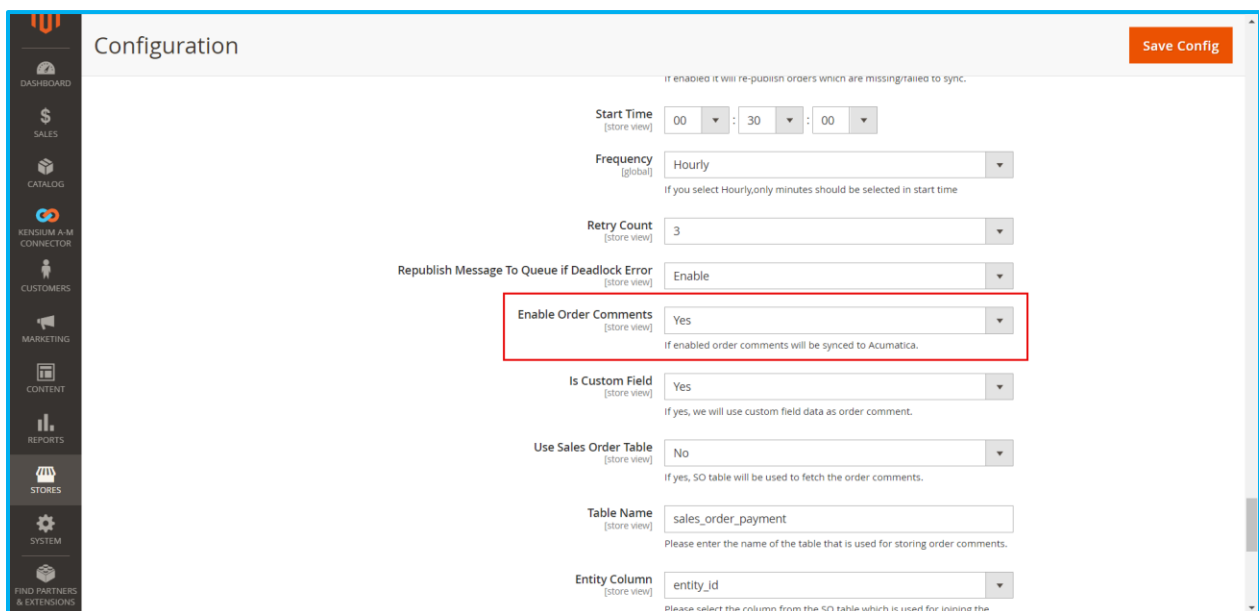


Figure: Drop-down for Enable Order Comments

Sequence 1.

If you select [No] from the dropdown menu then the following fields will disappear from the screen.

- Is Custom Field
- Use Sales Order Table
- Table Name
- Entity Column
- Reference Column
- Comment Column

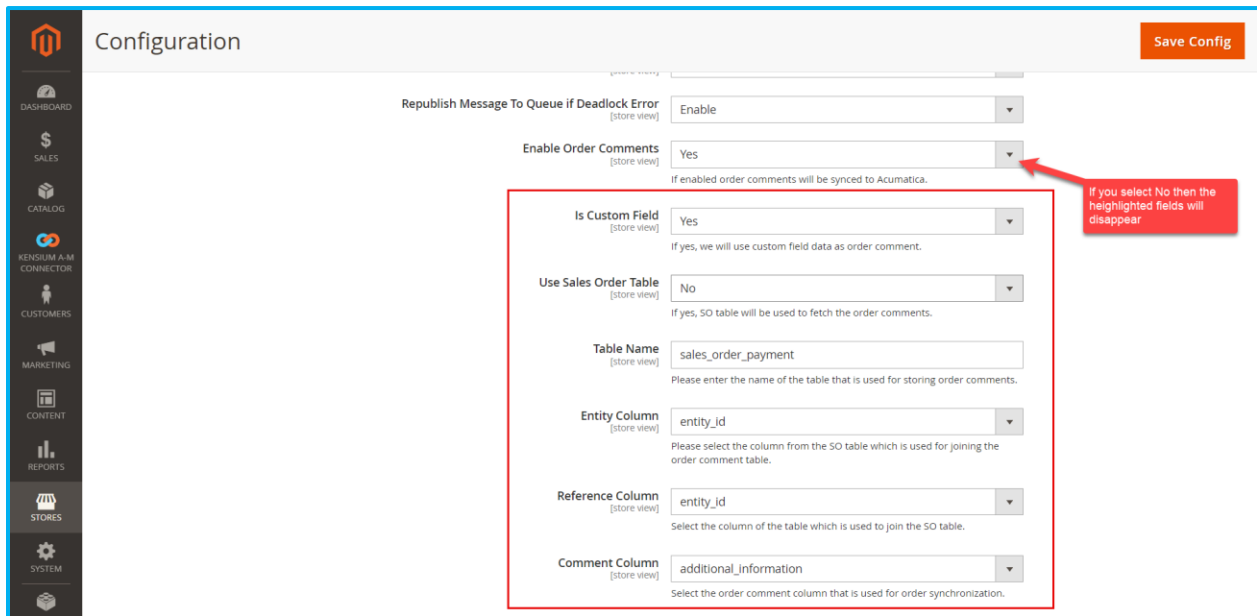


Figure: If Order Comments is set to No, the highlighted section will disappear.

In this scenario, none of the Order Comments will be synced to Magento from Acumatica.

Sequence 2.

If you select the option **[Yes]** the following fields will appear as shown in the figure below.

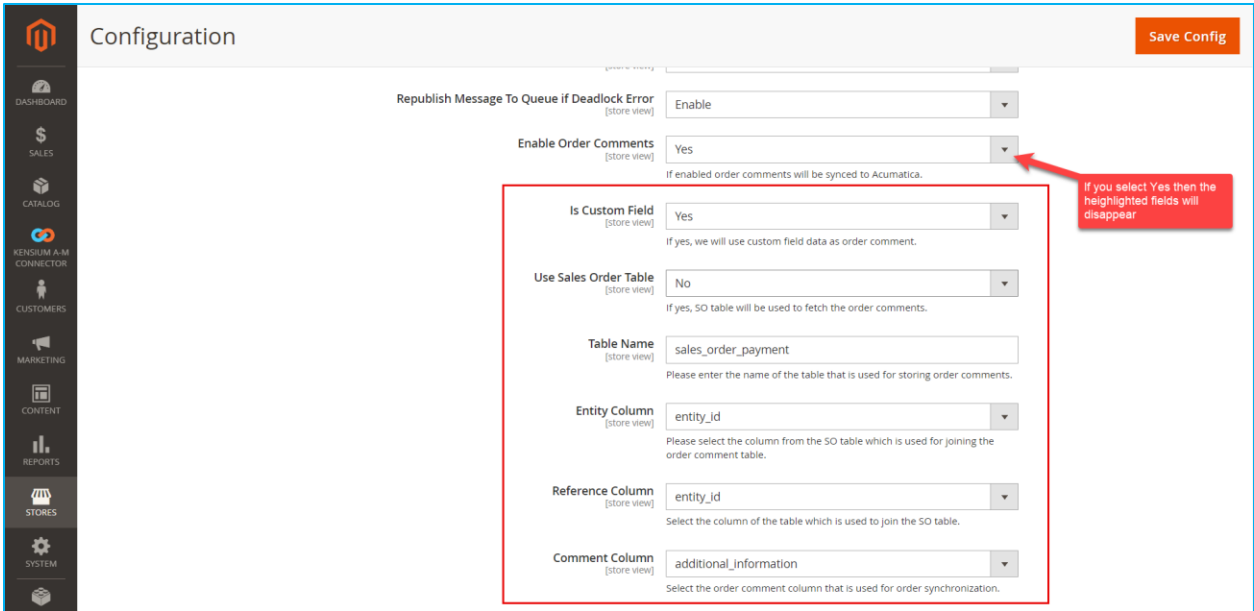
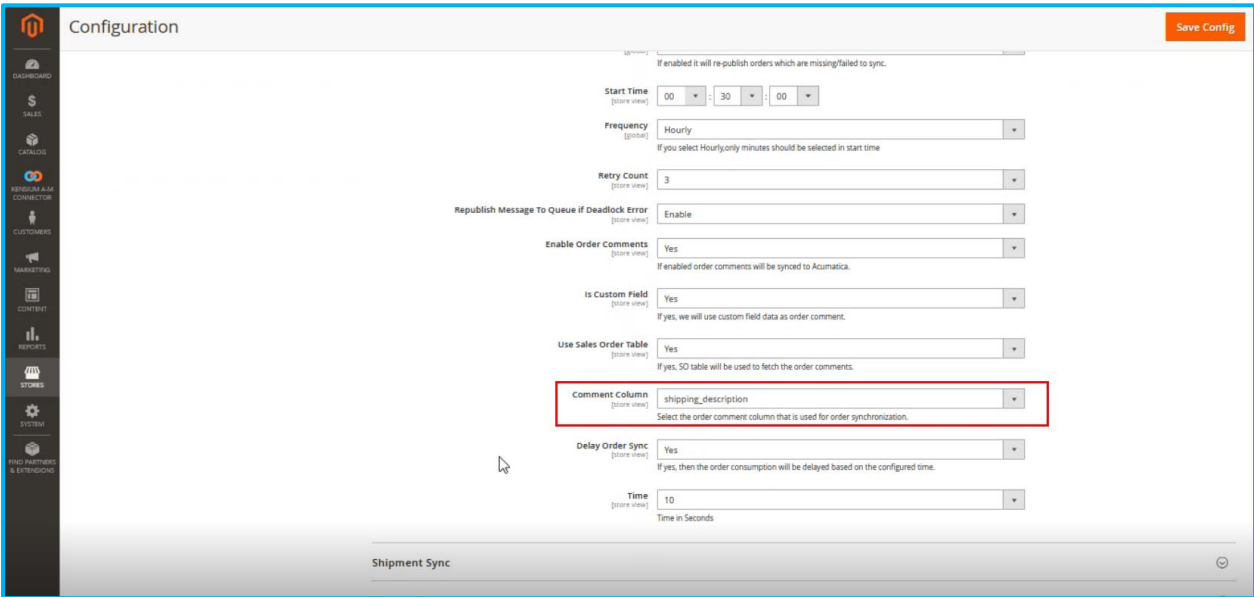


Figure: Upon selecting [Yes] the highlighted field will be displayed

The above fields like As Custom Field, User Sales Order Table, Table Name [List of tables from the Database], Entity Column, Reference Column, and Comment Column will also have the option to choose [Yes/No] or select the value from the database.

Comment column:

The comment column list will be populated from the database and will be displayed in the dropdown from where you need to choose the desired one.



Now follow the steps to see the reflection of the Order Comments.

Step 1. Create an order and select the Payment method.

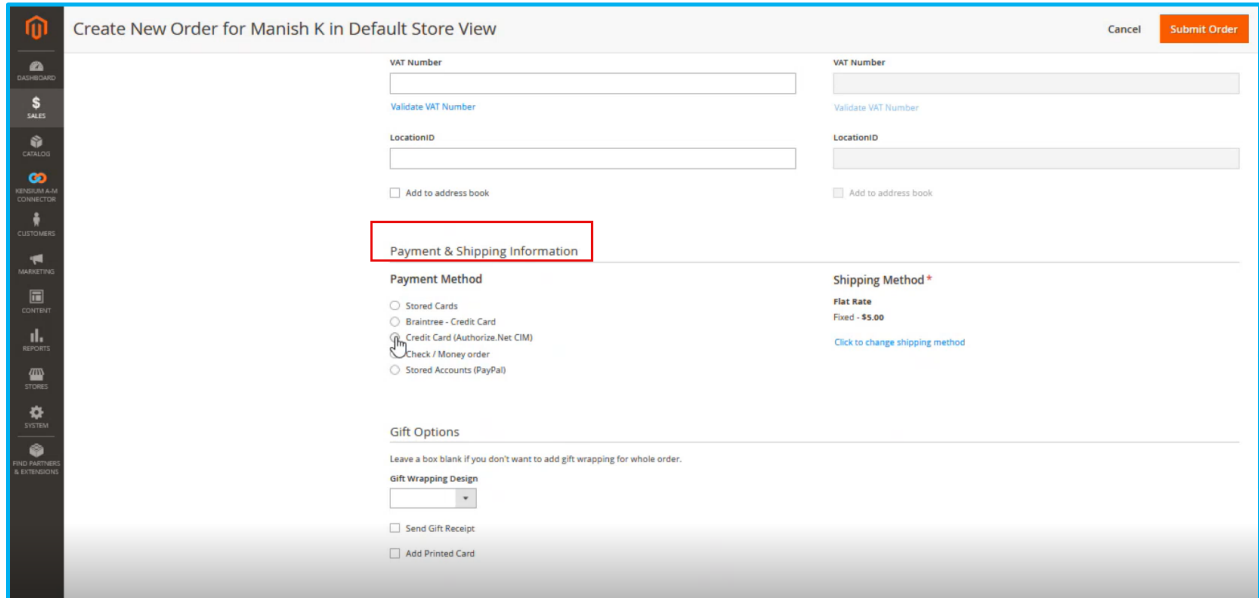


Figure: Provision for Order Comments in Admin

Step 2: After selecting the payment method and entering the card details for the credit card go to order history and enter the Order Comments as shown below:

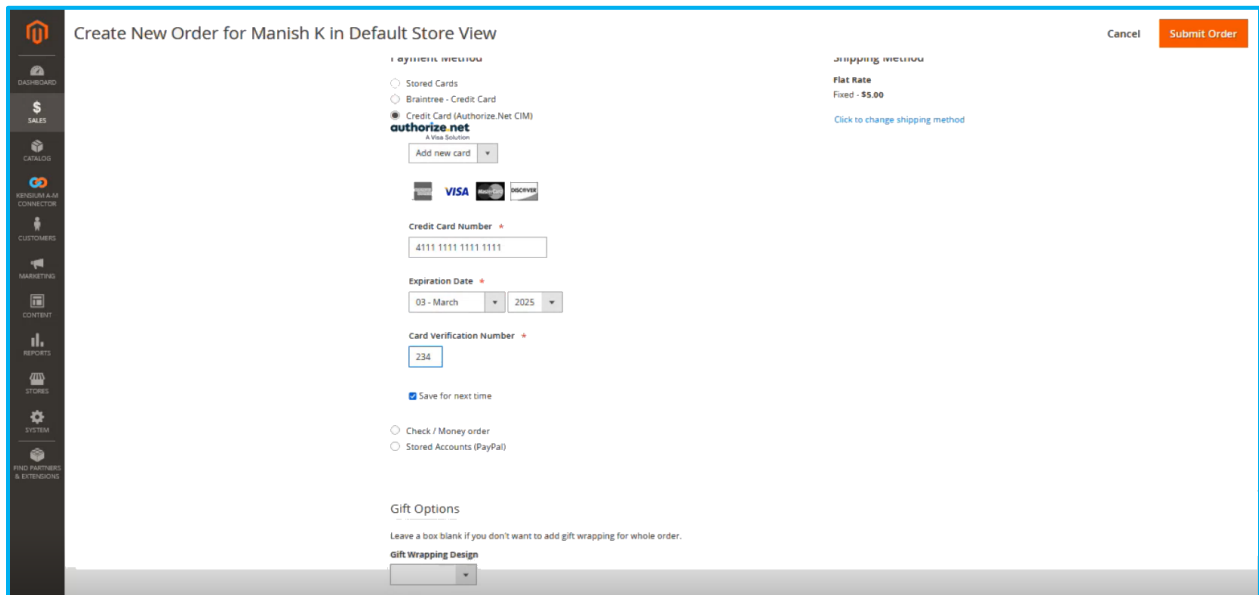


Figure: Complete the Payment Details

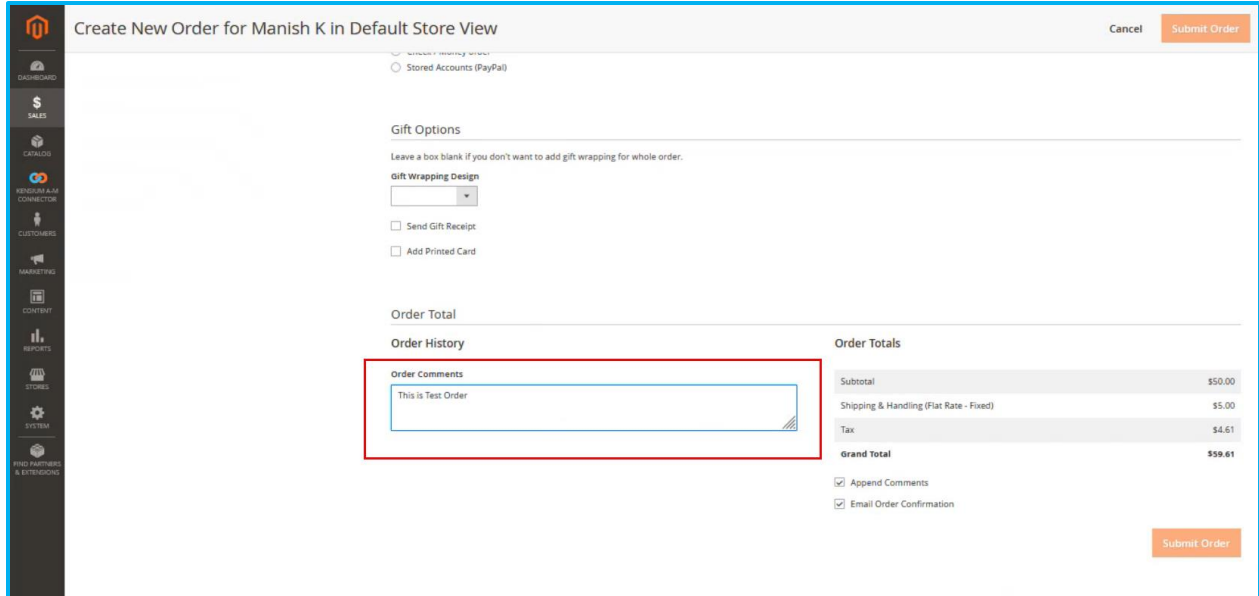


Figure: Enter the Order Comments
 Step 3. After entering the Order Comments submit the Order.

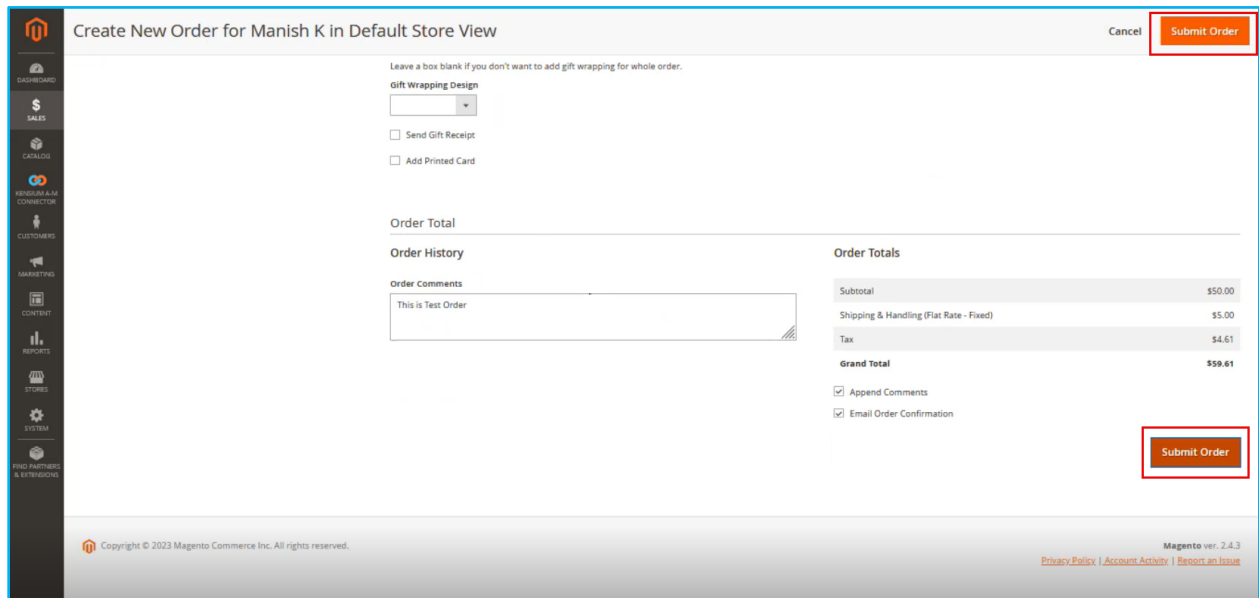


Figure: Place the order from the Submit Order
 Step 4: Go back to that order and click on the Comments History. You can view the Order Comments which you entered at the time of placing the order.

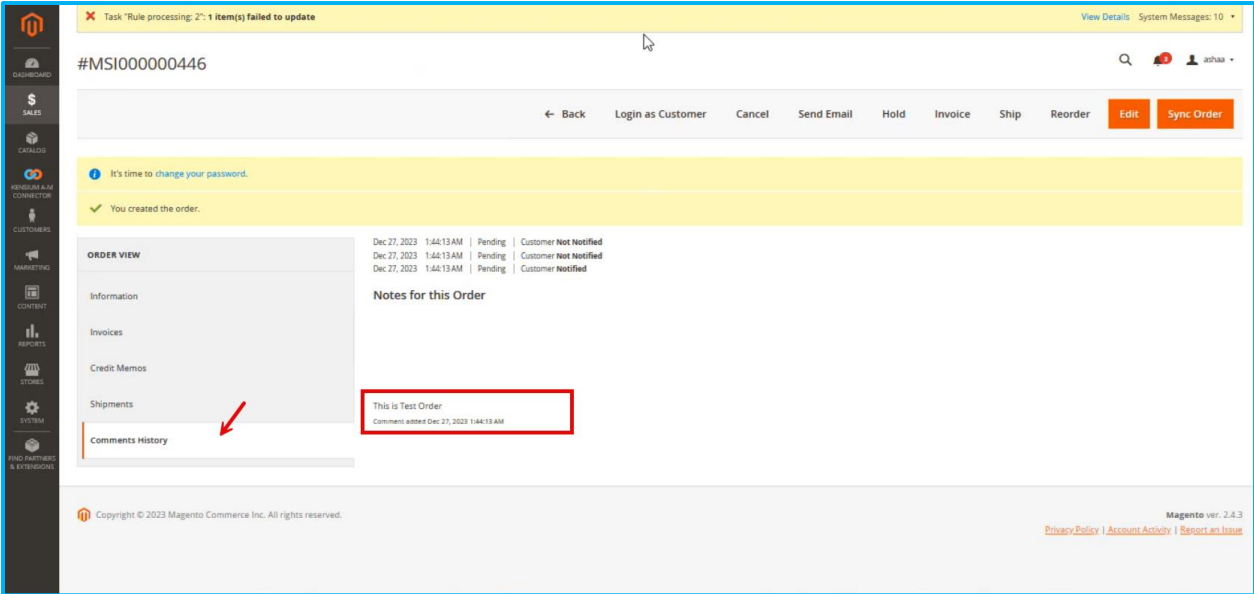


Figure: Notes on the Comments History

Step 5: Go to the [Connector Sync Logs] of Magento to view the Order that has been created.

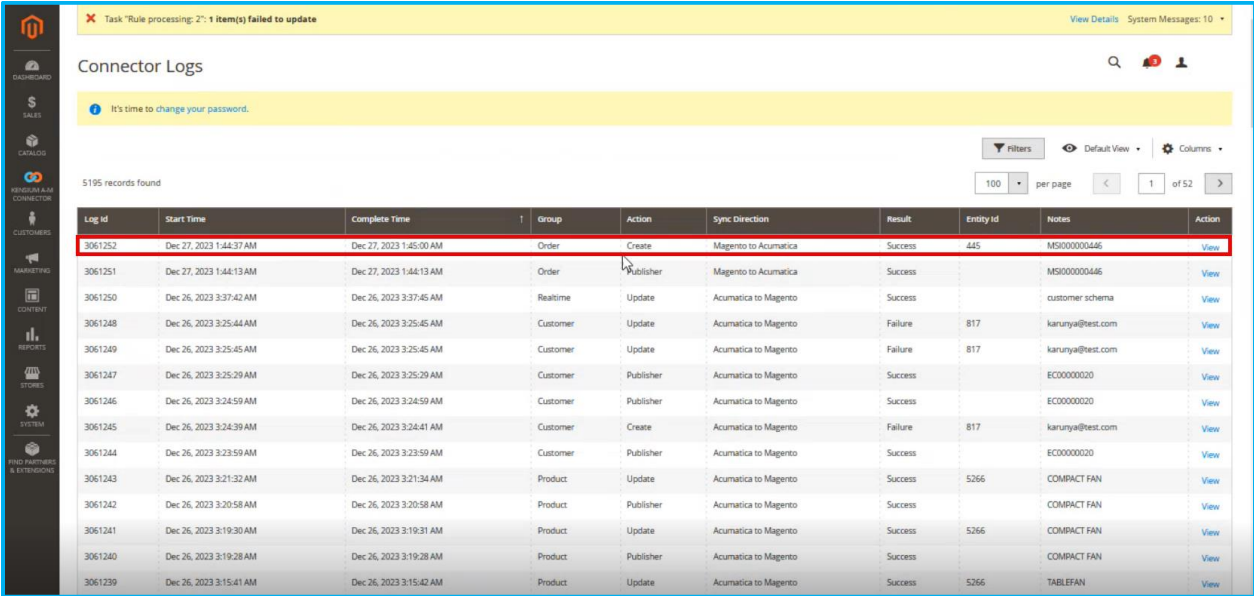
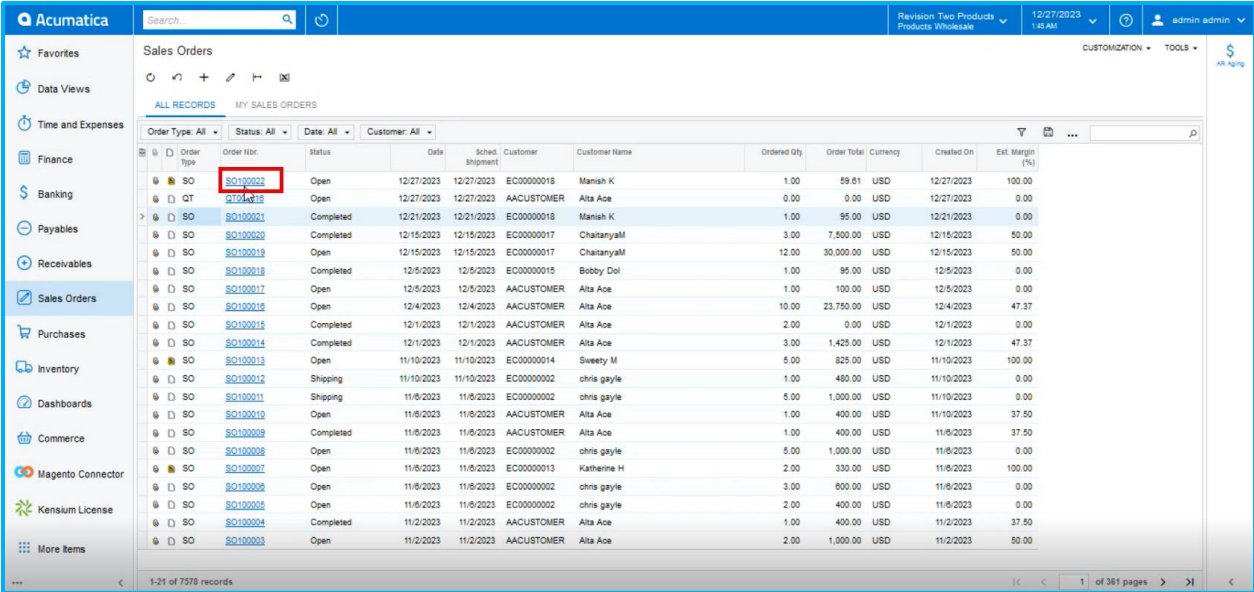


Figure: Connector Log shows the order created

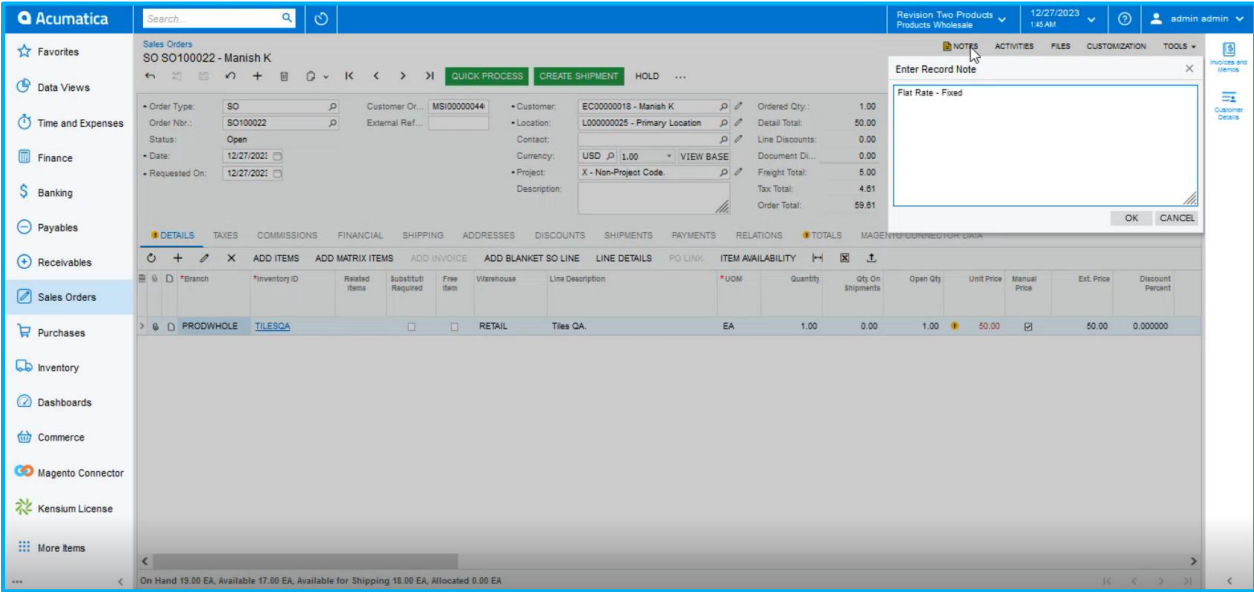
Step 6. Go back to the Acumatica Sales Order screen and you can view the Order.



Order Type	Order Nbr	Status	Date	Sched. Shipment	Customer	Customer Name	Ordered Qty	Order Total	Currency	Created On	Est. Margin (%)
SO	SO100022	Open	12/27/2023	12/27/2023	EC00000018	Manish K	1.00	59.61	USD	12/27/2023	100.00
QT	QT100022	Open	12/27/2023	12/27/2023	AACUSTOMER	Alta Ace	0.00	0.00	USD	12/27/2023	0.00
SO	SO100021	Completed	12/21/2023	12/21/2023	EC00000018	Manish K	1.00	96.00	USD	12/21/2023	0.00
SO	SO100020	Completed	12/15/2023	12/15/2023	EC00000017	Chaitanyam	3.00	7,500.00	USD	12/15/2023	50.00
SO	SO100019	Open	12/15/2023	12/15/2023	EC00000017	Chaitanyam	12.00	30,000.00	USD	12/15/2023	50.00
SO	SO100018	Completed	12/5/2023	12/5/2023	EC00000015	Bobby Doi	1.00	96.00	USD	12/5/2023	0.00
SO	SO100017	Open	12/5/2023	12/5/2023	AACUSTOMER	Alta Ace	1.00	100.00	USD	12/5/2023	0.00
SO	SO100016	Open	12/4/2023	12/4/2023	AACUSTOMER	Alta Ace	10.00	23,750.00	USD	12/4/2023	47.37
SO	SO100015	Completed	12/1/2023	12/1/2023	AACUSTOMER	Alta Ace	2.00	0.00	USD	12/1/2023	0.00
SO	SO100014	Completed	12/1/2023	12/1/2023	AACUSTOMER	Alta Ace	3.00	1,425.00	USD	12/1/2023	47.37
SO	SO100013	Open	11/10/2023	11/10/2023	EC00000014	Sweaty M	5.00	825.00	USD	11/10/2023	100.00
SO	SO100012	Shipping	11/10/2023	11/10/2023	EC00000002	chris gayle	1.00	480.00	USD	11/10/2023	0.00
SO	SO100011	Shipping	11/6/2023	11/6/2023	EC00000002	chris gayle	5.00	1,000.00	USD	11/10/2023	0.00
SO	SO100010	Open	11/6/2023	11/6/2023	AACUSTOMER	Alta Ace	1.00	400.00	USD	11/10/2023	37.50
SO	SO100009	Completed	11/6/2023	11/6/2023	AACUSTOMER	Alta Ace	1.00	400.00	USD	11/6/2023	37.50
SO	SO100008	Open	11/6/2023	11/6/2023	EC00000002	chris gayle	5.00	1,000.00	USD	11/6/2023	0.00
SO	SO100007	Open	11/6/2023	11/6/2023	EC00000013	Katherine H	2.00	330.00	USD	11/6/2023	100.00
SO	SO100006	Open	11/6/2023	11/6/2023	EC00000002	chris gayle	3.00	900.00	USD	11/6/2023	0.00
SO	SO100005	Open	11/6/2023	11/6/2023	EC00000002	chris gayle	2.00	400.00	USD	11/6/2023	0.00
SO	SO100004	Completed	11/2/2023	11/2/2023	AACUSTOMER	Alta Ace	1.00	400.00	USD	11/2/2023	37.50
SO	SO100003	Open	11/2/2023	11/2/2023	AACUSTOMER	Alta Ace	2.00	1,000.00	USD	11/2/2023	50.00

Figure: Sales Order Screen of Acumatica

Step 7: Open the order and click on Notes. It will show you the shipping description that we have selected in Magento Configuration. See the following screenshots.



SO SO100022 - Manish K

Order Type: SO Customer Or: MS10000044 Customer: EC00000018 - Manish K Ordered Qty: 1.00

Status: Open External Ref: Location: L00000025 - Primary Location Detail Total: 50.00

Date: 12/27/2023 Currency: USD @ 1.00 Line Discounts: 0.00

Requested On: 12/27/2023 Project: X - Non-Project Code Document Cl.: 0.00

Description: Freight Total: 5.00

Order Total: 59.61

Enter Record Note

Flat Rate - Fixed

Branch	Inventory ID	Revised Items	Substituted Required	Free Item	Warehouse	Line Description	UOM	Quantity	Qty On Shipments	Open Qty	Unit Price	Manual Price	Ext. Price	Discount Percent
	PRODWHOLE	TILESQA			RETAIL	Tiles QA	EA	1.00	0.00	1.00	50.00		50.00	0.000000

On Hand 19.00 EA, Available 17.00 EA, Available for Shipping 15.00 EA, Allocated 0.00 EA

Figure: Notes show the Shipping description of the Order in Magento

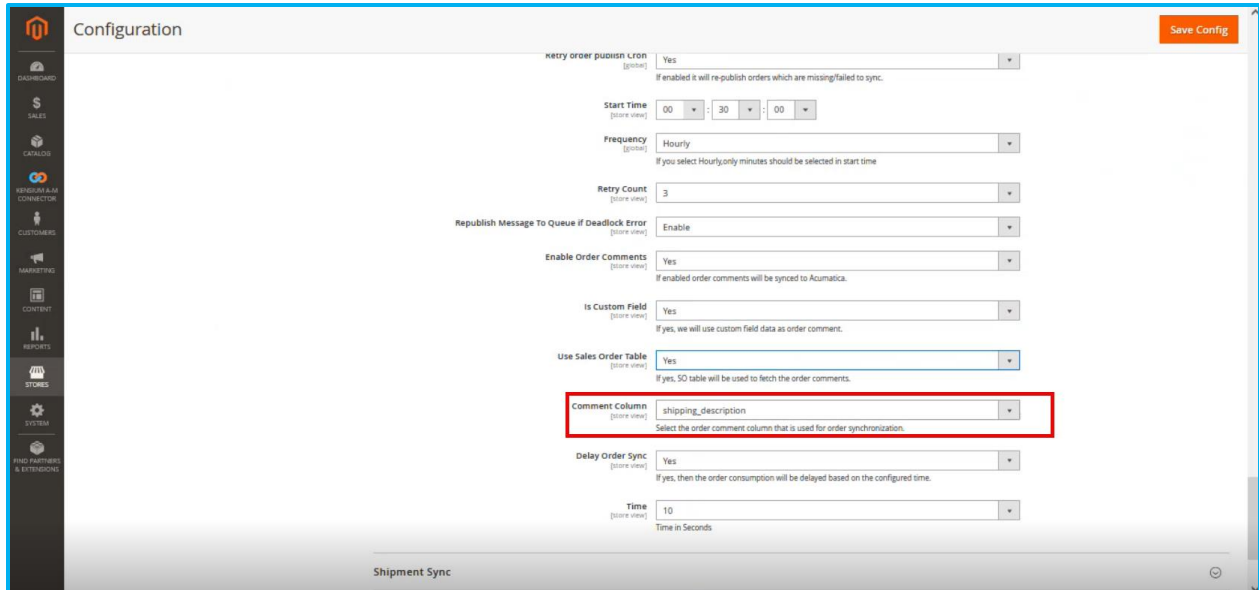


Figure: Comment Column in Magento Configuration

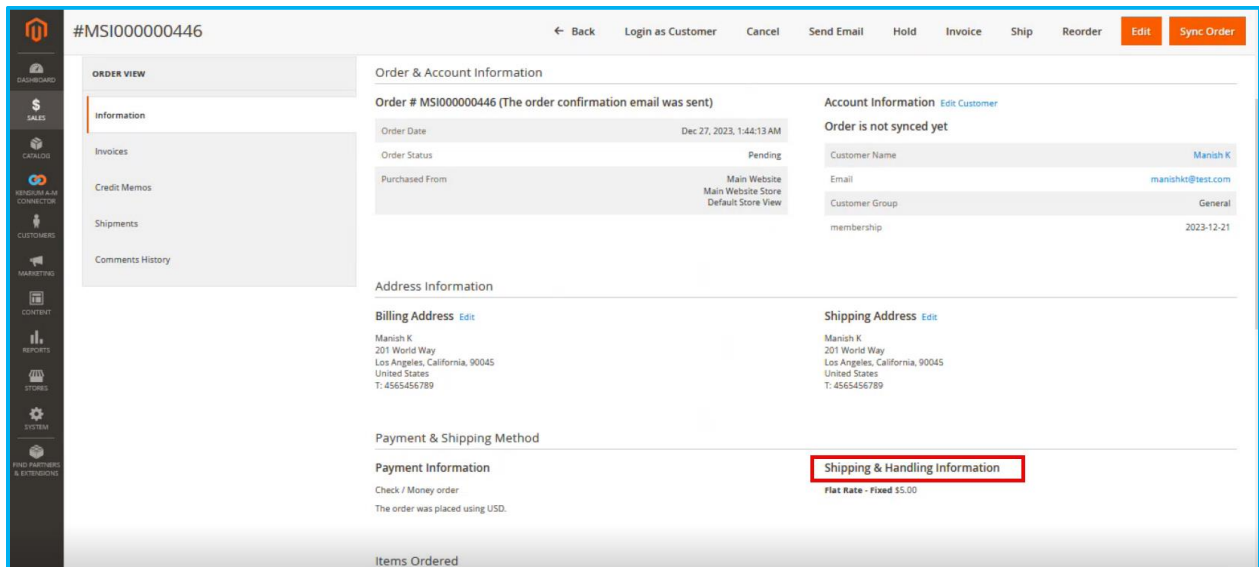


Figure: Shipping & Handling Information on the order

Sequence II:

Step 1. If the [Is Custom Field] is set to No in the Magento Configuration and Exclude expression as [Order Placed] to exclude the comments from the Order.

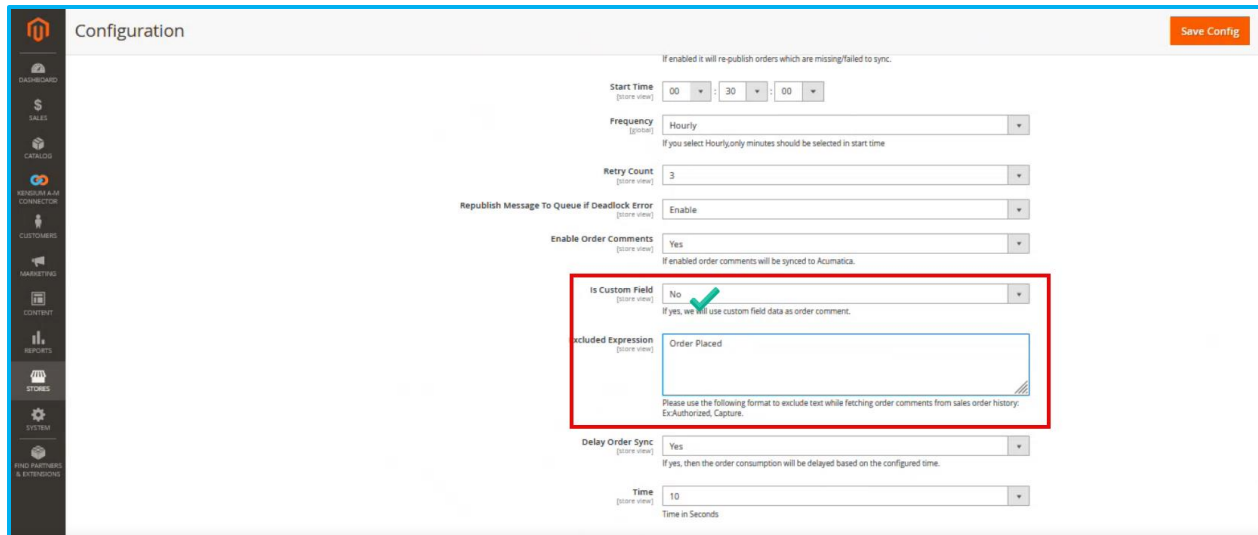


Figure: Is Custom Field set to No

Step 2. Place an order to see the exclusion expression.

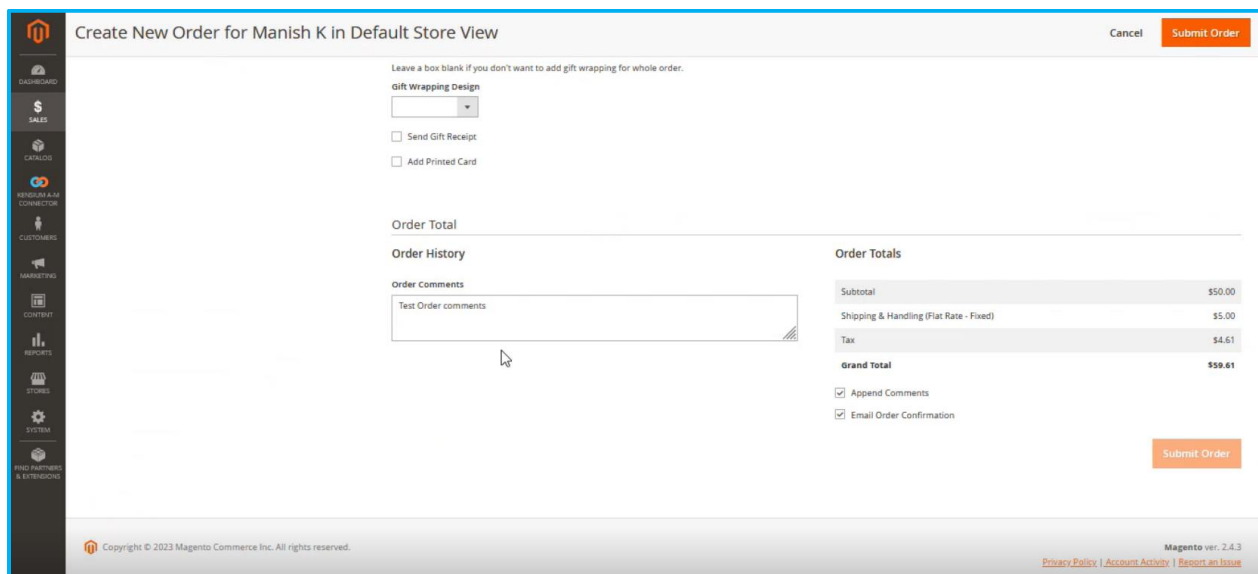


Figure: Order Created with the Order Comments

Step 3. Go to the connector log and make sure the order is created successfully and synced to Acumatica.

Step 4. Go to Acumatica and open the newly created order with the new Order Comments. Click on the notes of the Sales Order to see the reflections of the changes that have been made in Acumatica Configuration. In Magento configuration selecting Is Custom Field [No] indicates that the values will not be displayed from the database. It will display the order comments which you have entered in the Order in Magento.

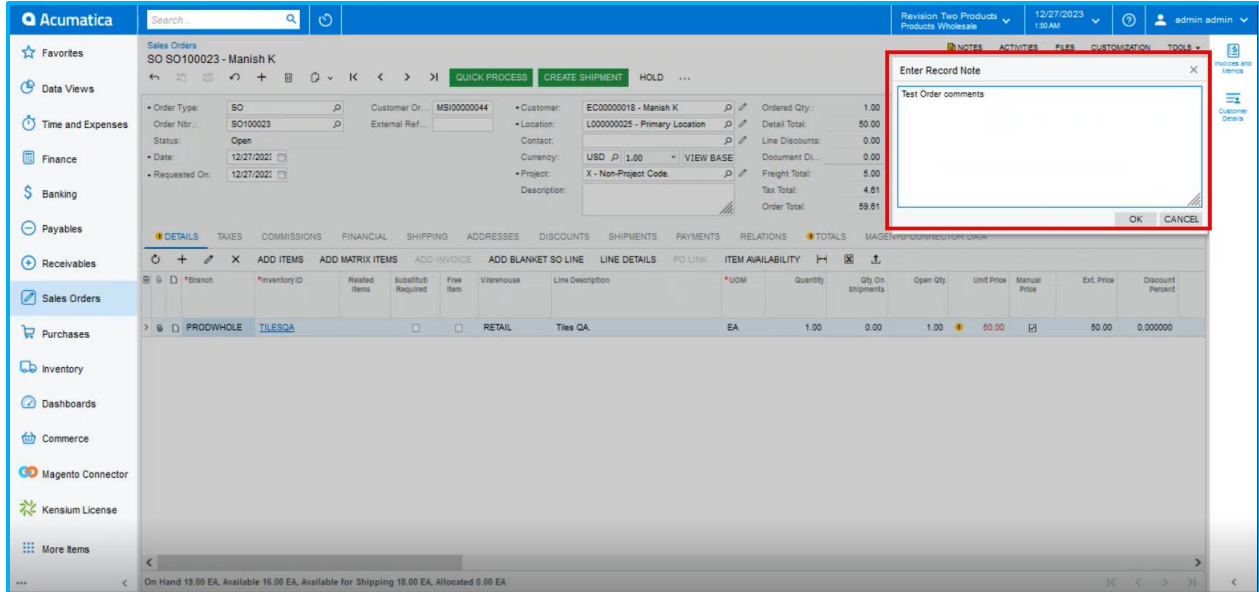


Figure: Notes show the Order Comments entered in the Order

Sales Order Table Field:

Step 1. If you select the Sales Order table as [No] the fields like Table Name, Entity column, Reference Column, and Comment column will be displayed. All the values under each field will be populated from the database. You can select the from the values dropdown which will be synced from Acumatica to Magento.

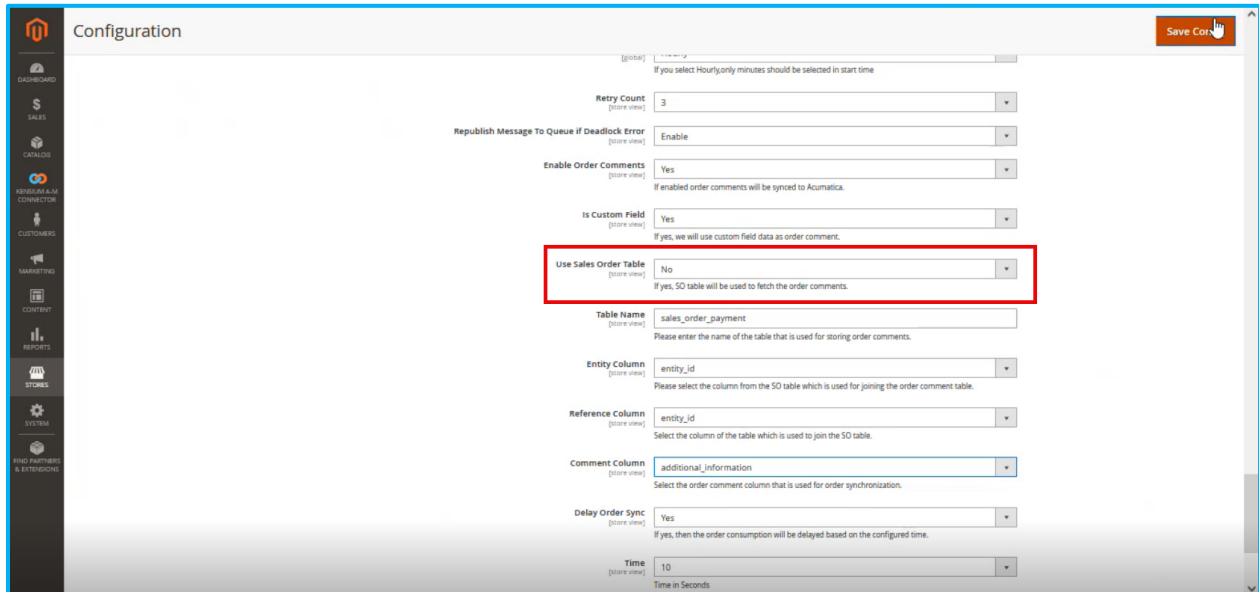


Figure: Use the Sales order Table set to [No].

Step 2: In the Comment Column let's select additional_information from the Database.

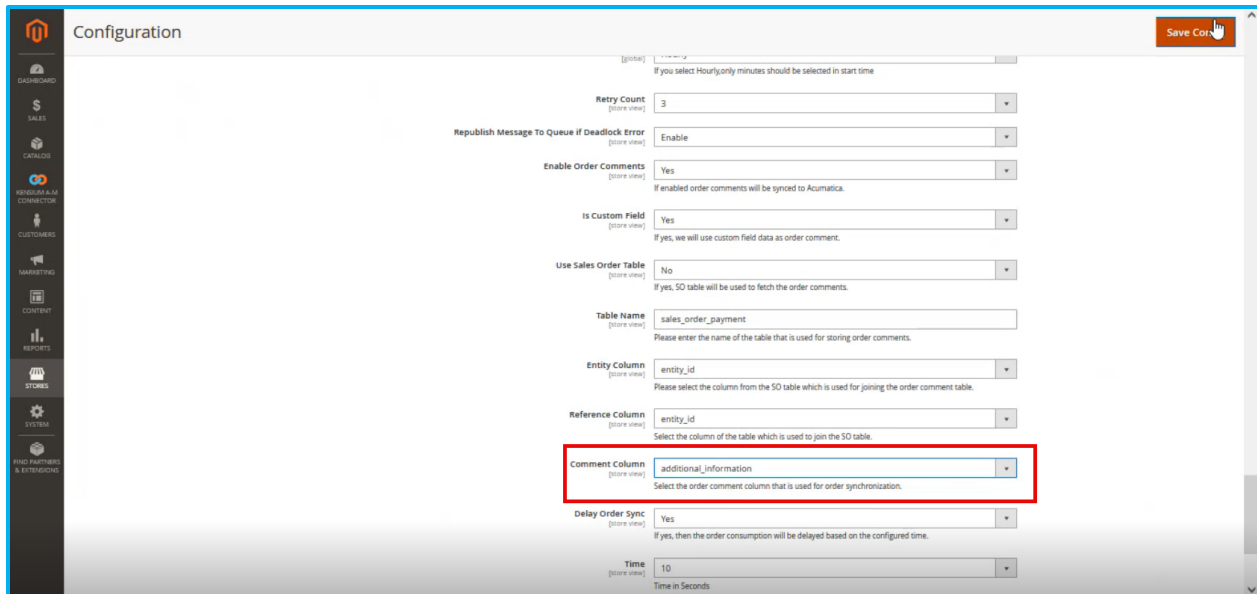


Figure: Comment Column is set to additional_information from the Database

Step 3. Create a new order in Magento and go to the Connector Log to check the sync status. Once the sync is successful go to Acumatica Click on the newly created and synced sales order and go to the notes. You will be able to see the entity_id which is 447 here.

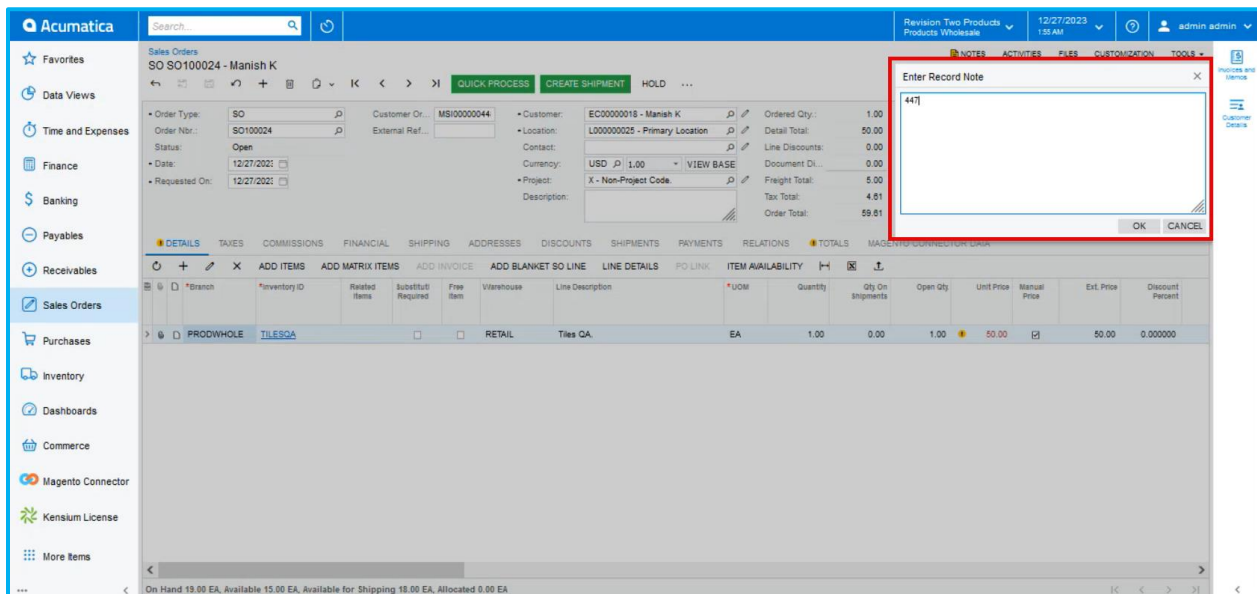
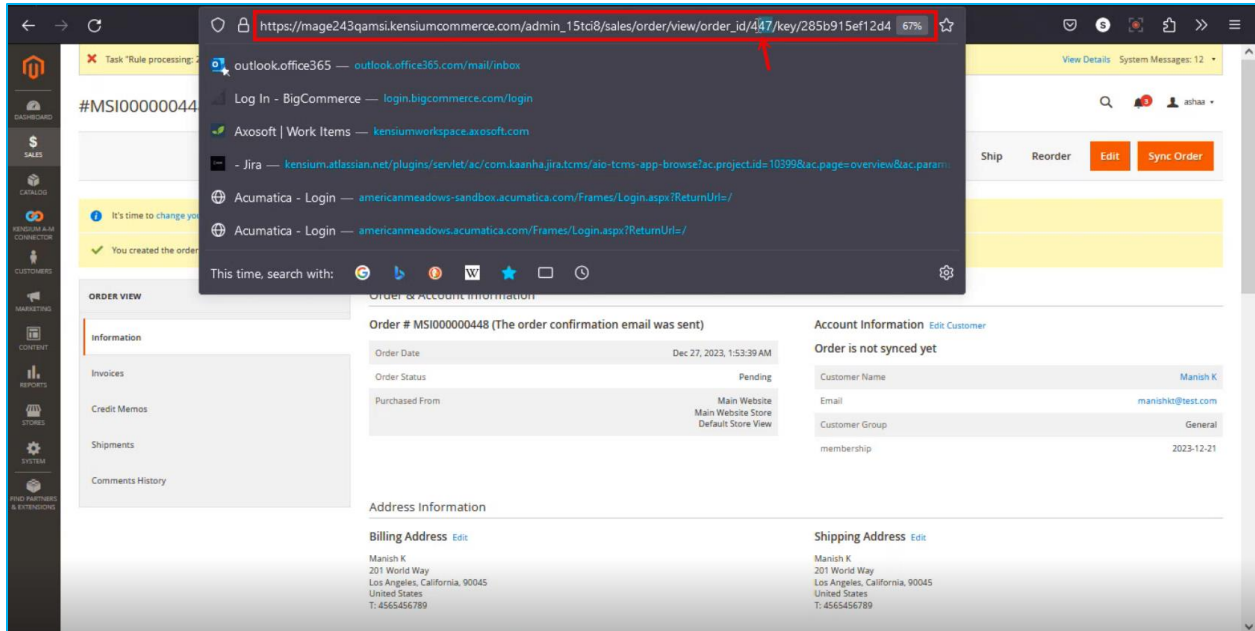


Figure: the entity id is displayed.

Go to the menu bar of the Magento order and you will get the entity ID.



Commerce Basic removed from 2023R2

From 2023R2 we have removed the Commerce Basic package. Now onwards, we are publishing the license and the Acumatica Connector only. E-commerce tabs no longer exist after the removal of Commerce Basic. In Stock Item, Non-Stock item you will find an option in the **[Kensium Commerce]** tab. Meta Data, Meta Title, and Magento section will appear under the Kensium Commerce tab. [Enable Magento Attribute Section] under the ECOMMERCE SETTINGS in Inventory Preferences will no longer be visible in the 2023R2 Version.

Installation Changes

There are no installation changes included in this release.

UI Changes

There are no UI changes included in this release.

Workspace	Screen	Entity

Known Bugs and Issues

There were no known bugs or issues at the time of this release.

Fixes

- Tax mapping was not considered regardless of the configuration. If the mapping does not exist, the product's taxability or non-taxability is determined at the time of synchronization.
- Updating Inventory ID was not reflected in Magento in the SKU section after the synchronization. The same Changed ID functionality provided by Acumatica applies to Stock, Non-Stock Item, and Template Items and was not being replicated to Magento.
- We have resolved an issue with the Item Sales Category Sync being triggered even when the active records are disabled. The log was activated when you unchecked the [Enable Magento Sync] option under Magento in the Item Sales Category, which was previously checked.

- We have removed the checkbox “Enable Magento Attribute Section” from the Inventory Preferences Screen.