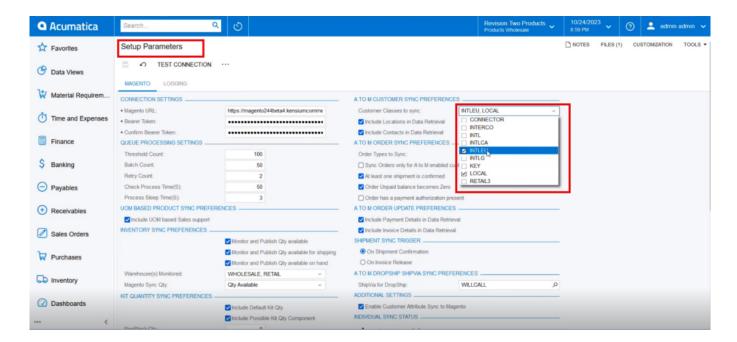


Order Sync from Acumatica to Magento

×

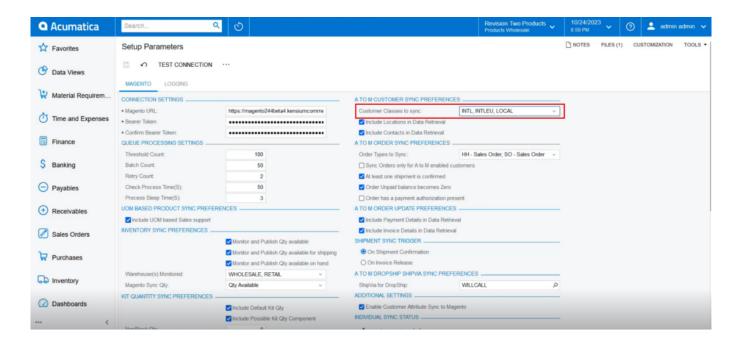
To sync the Order from Acumatica to Magento you must configure the [Setup Parameters]. The Customer Class should be defined. It is extremely important because the connector will not pass the data from Acumatica despite mapping.



Select the Customer Class in Setup Parameters







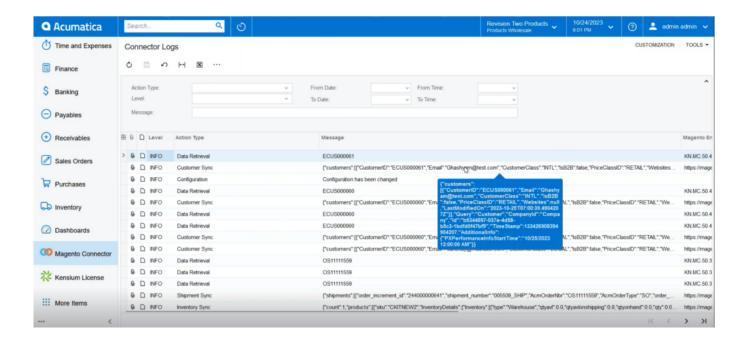
Customer Class to sync

You need to create a customer with the above-mentioned customer class to sync the order. So, the customer will be created with Wholesale Magento Customer Group because here the customer class has been selected as International.

Now you need to check the Acumatica connector logs. Go to **Magento Connector (left panel)** [**Reports** [**Connector Logs** the following screen will appear.

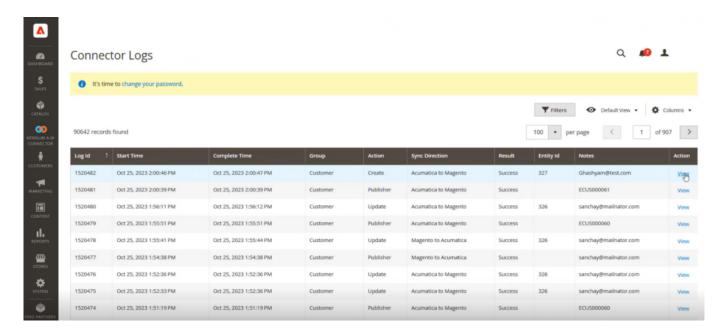






Connector Logs in Acumatica

After passing through the Acumatica, you need to check the same in the Magento Connector Logs.



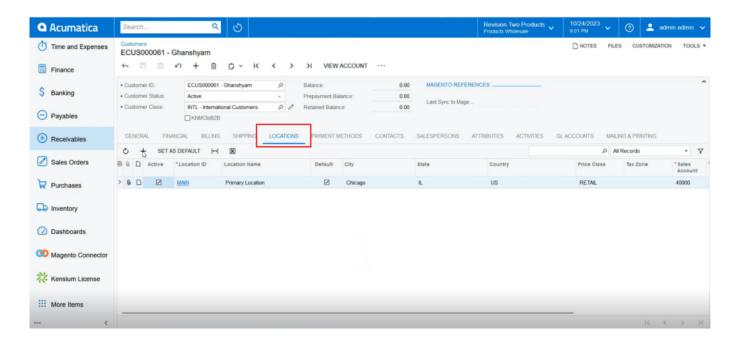
Magento connector log shows Customer is created





From the view option, you can go to the entity id and view the details.

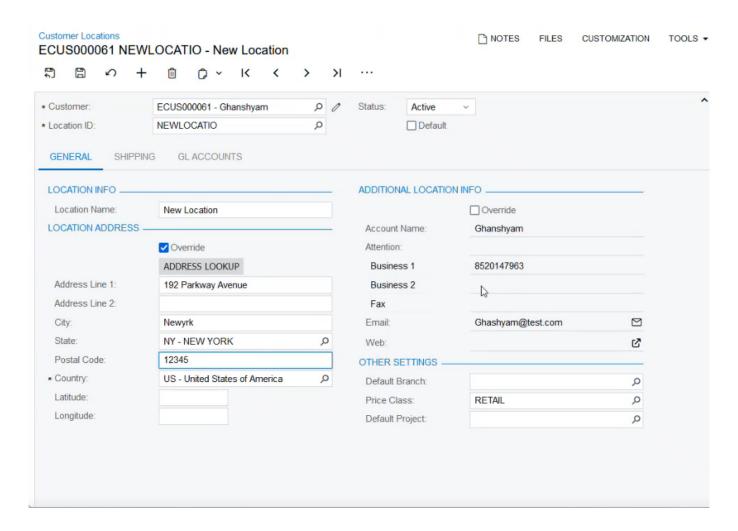
Acumatica, you will have the option of creating a location id under the location tab.



a smart popup will appear upon clicking on Locations





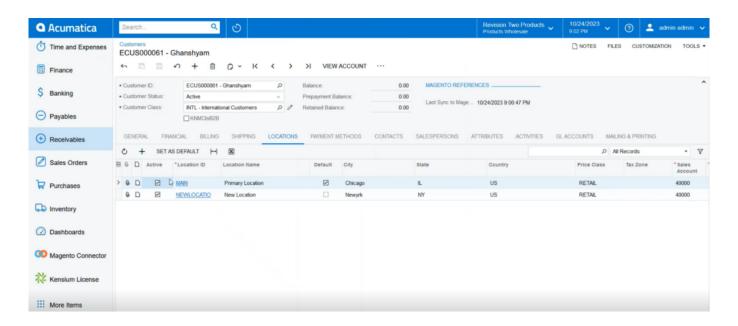


Popup for address update.

The new location creation will create multiple addresses. The multiple addresses will be displayed in the grid.

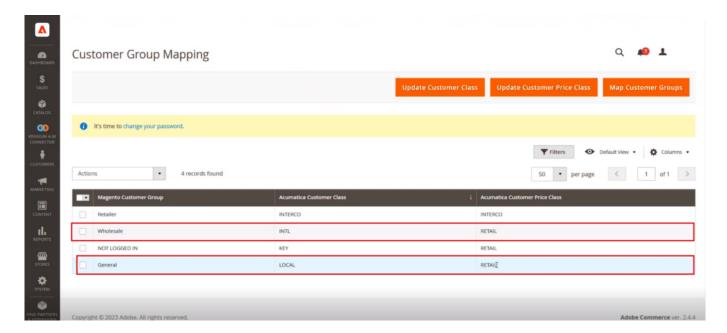






Multiple Locations under the Location Tab

So, following this process, a customer in A-M and M-A is going to sync with the Billing and the Shipping Address with multiple locations. You need to ensure that you are choosing the correct customer attribute as shown in the following screenshot.

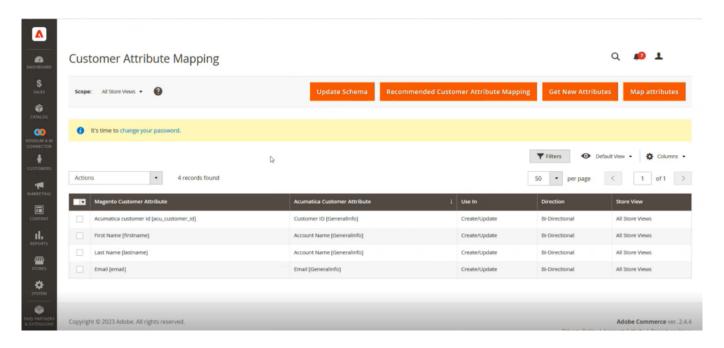






Customer Group Mapping in Acumatica and Magento

You need to map the attribute in Magento.



Map the customer attribute

