




KENSIMUM

BigCommerce B2B Connector

Configuring **KNCentralizedLicenseConsole**

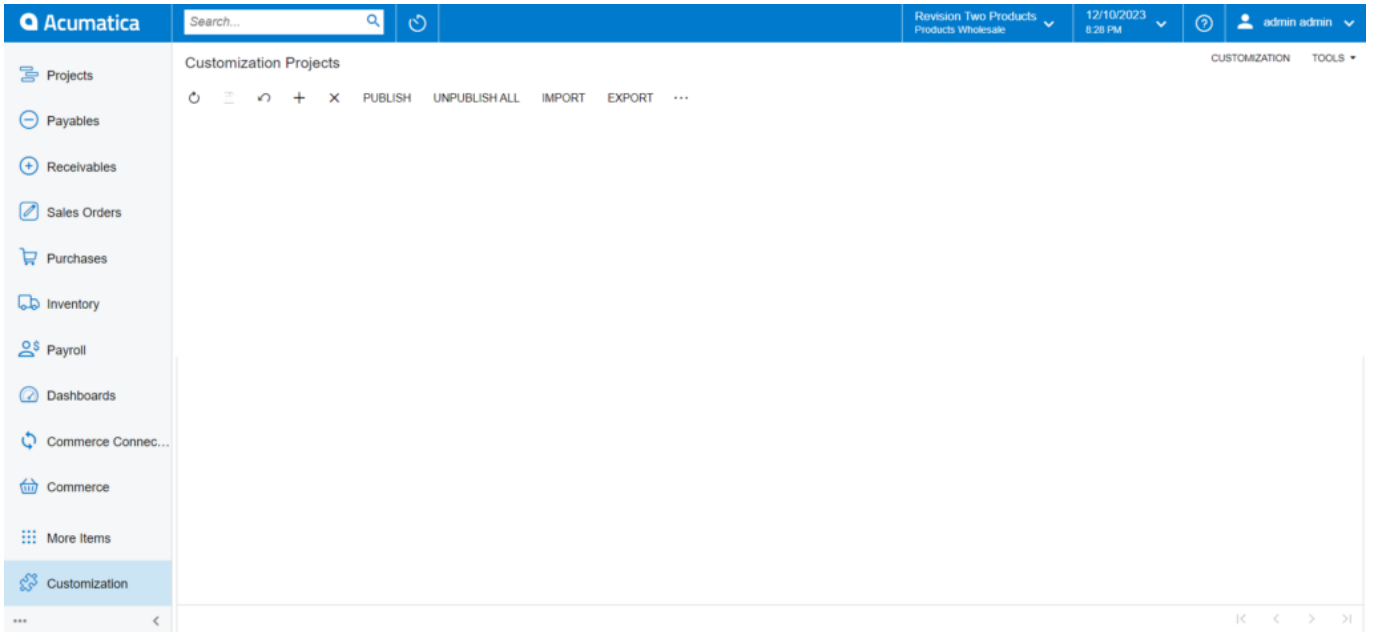
 **Centralized License Console**, a potent solution for simplified license administration across our product line, is now **Available**. Whether you use one or more product packages, this integrated license module acts as a central hub for effectively managing licenses. A single download of this package will enable you to use the new module, which is available starting with version 23R1.

We are publishing the **[KNCentralizedLicenseConsole]** package in the instance.

- **New customers:** The New Refactored **[KNCentralizedLicenseConsole]** package will be published in the client instance.
- **Existing Customers:** Before Publishing the new License packages, All the existing product packages should be updated with new Packages which are compatible with the new licensing engine.
 - A Clean-up Script will be run to remove all existing License tables.
 - The new Refactored **[KNCentralizedLicenseConsole]** package will be published in the client instance.

To configure the **[KNCentralizedLicenseConsole]**, you need to follow these steps.

- Save the .zip file of the **[KNCentralizedLicenseConsole]** package to the local hard drive.
- Click on the left panel in Acumatica and select **[More Items]**.
- Click on **[Customization]**, and you will be redirected to the Customization Projects screen.

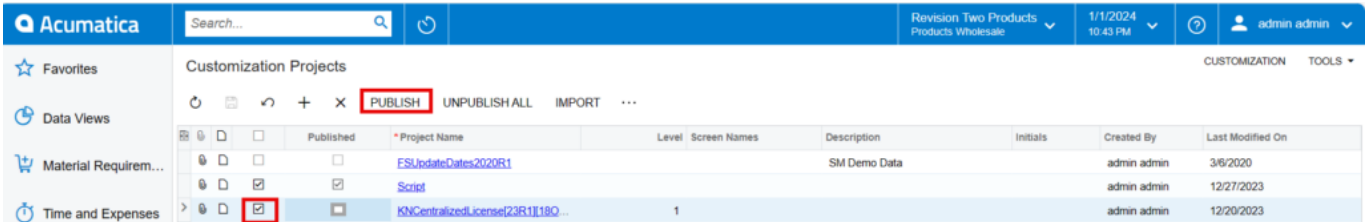


Customization Projects

- Click on **Import**, and a pop-up will appear on the screen.

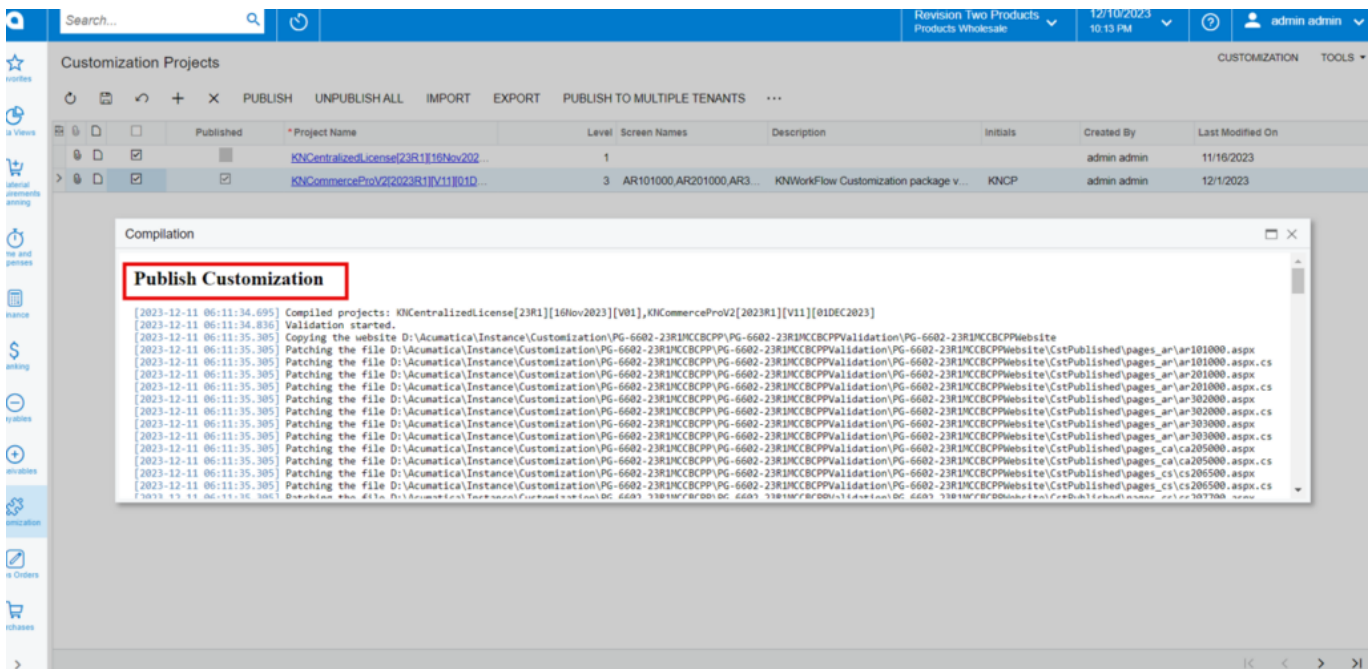
Upload the Zip File

- The file name will appear in the **[Project Name]** column.
- Select the checkbox/row of the project **[KNCentralizedLicense]**.



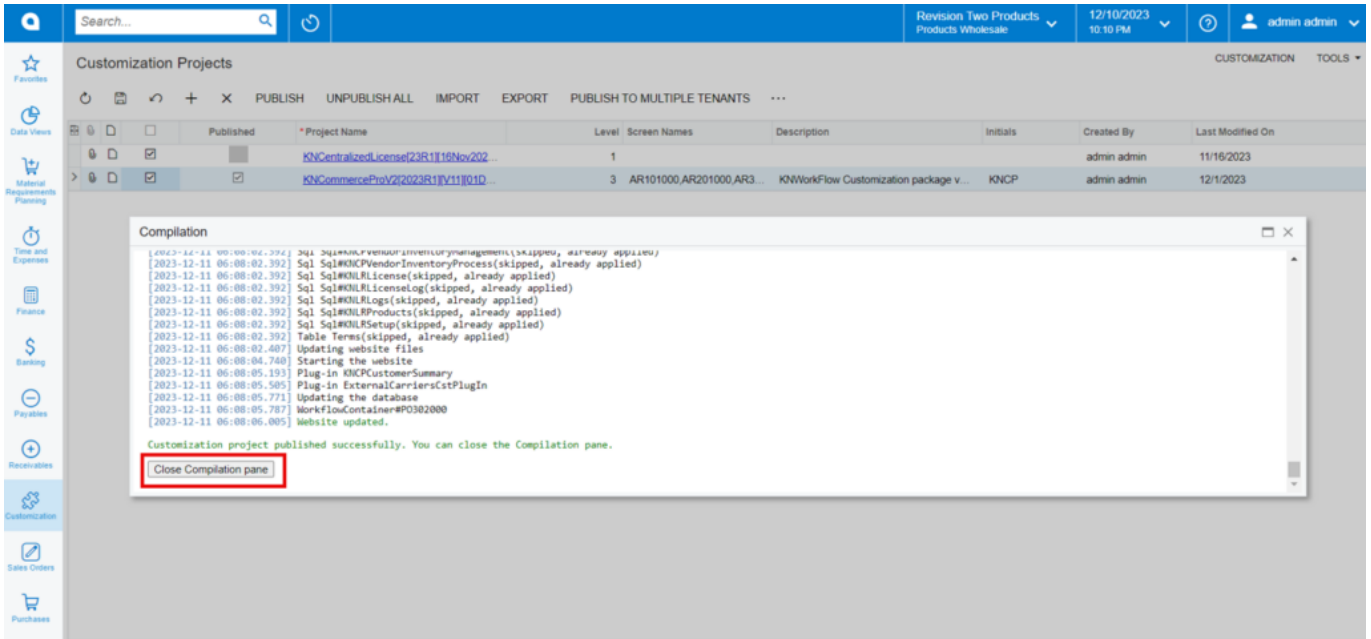
Click on Publish

- Click on **[Publish]**.



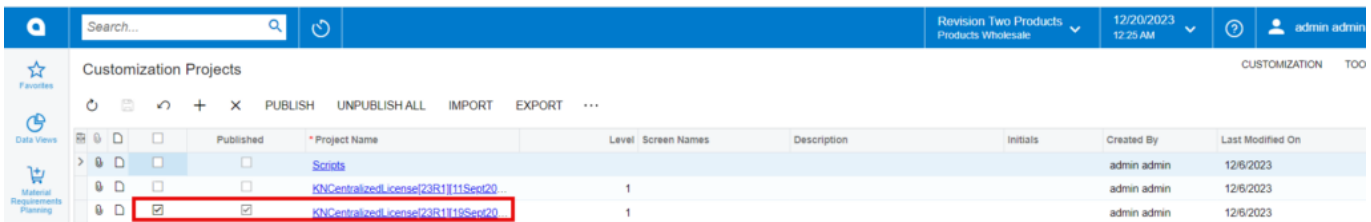
Publish Customization

- Click on **[Close Compilation]**.



The screenshot shows the 'Customization Projects' interface. A 'Compilation' window is open, displaying a log of operations. The log includes entries such as 'Sql Sql#KNCVendorInventoryProcess(skipped, already applied)', 'Sql Sql#KNCProduct(skipped, already applied)', and 'Website updated.'. Below the log, a green message states: 'Customization project published successfully. You can close the Compilation pane.' A red box highlights the 'Close Compilation pane' button.

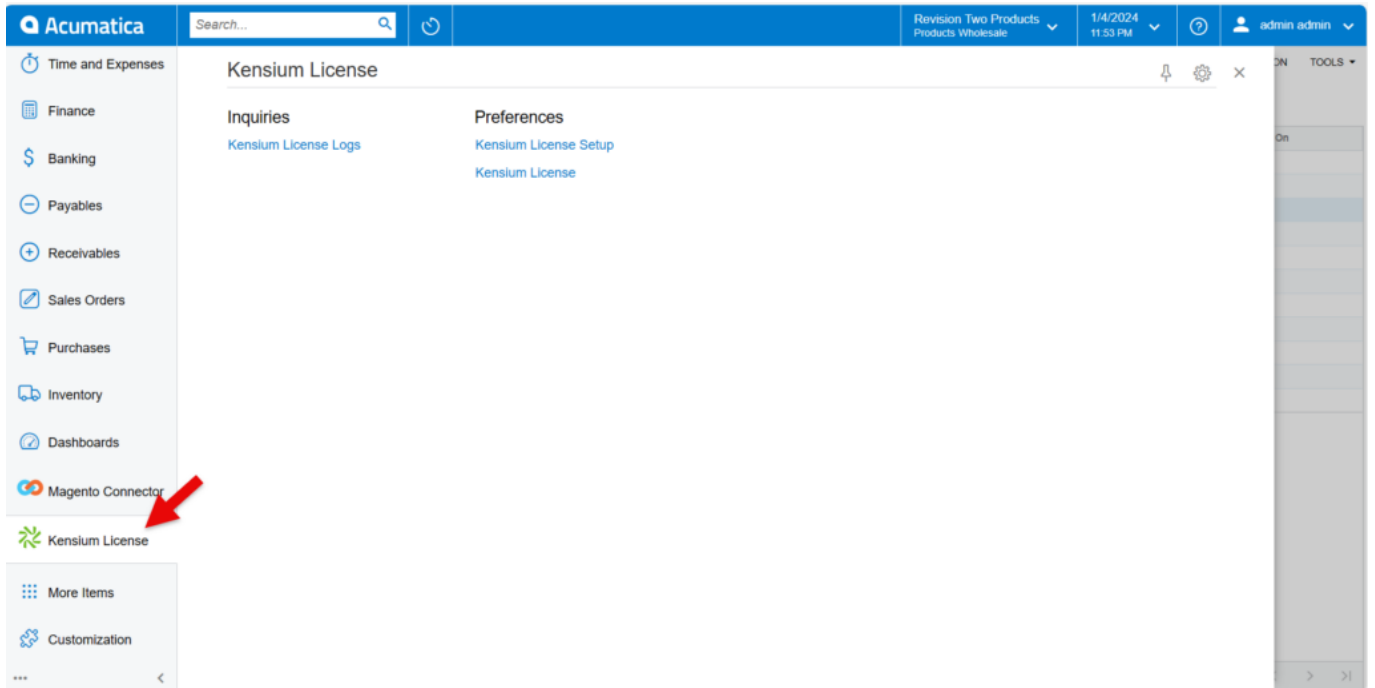
- You can view the Published **[KNCentralizedLicense]** in the Customization Projects Column.
- You must Enable the check box.



The screenshot shows the 'Customization Projects' table. The table has columns for 'Published', 'Project Name', 'Level', 'Screen Names', 'Description', 'Initials', 'Created By', and 'Last Modified On'. The row for 'KNCentralizedLicense[23R1119Sep20]' is highlighted with a red box, and its 'Published' checkbox is checked.

Published	Project Name	Level	Screen Names	Description	Initials	Created By	Last Modified On
<input type="checkbox"/>	Scripts					admin admin	12/6/2023
<input type="checkbox"/>	KNCentralizedLicense[23R1111Sep20]	1				admin admin	12/6/2023
<input checked="" type="checkbox"/>	KNCentralizedLicense[23R1119Sep20]	1				admin admin	12/6/2023

- Click on **[Save]** to publish the **[KNCentralizedLicense]** package to the Acumatica instance.
- Once the packages are published **[Kensium license]** will be available.



Kensium License