


# Configuring KNCentralizedLicenseConsole

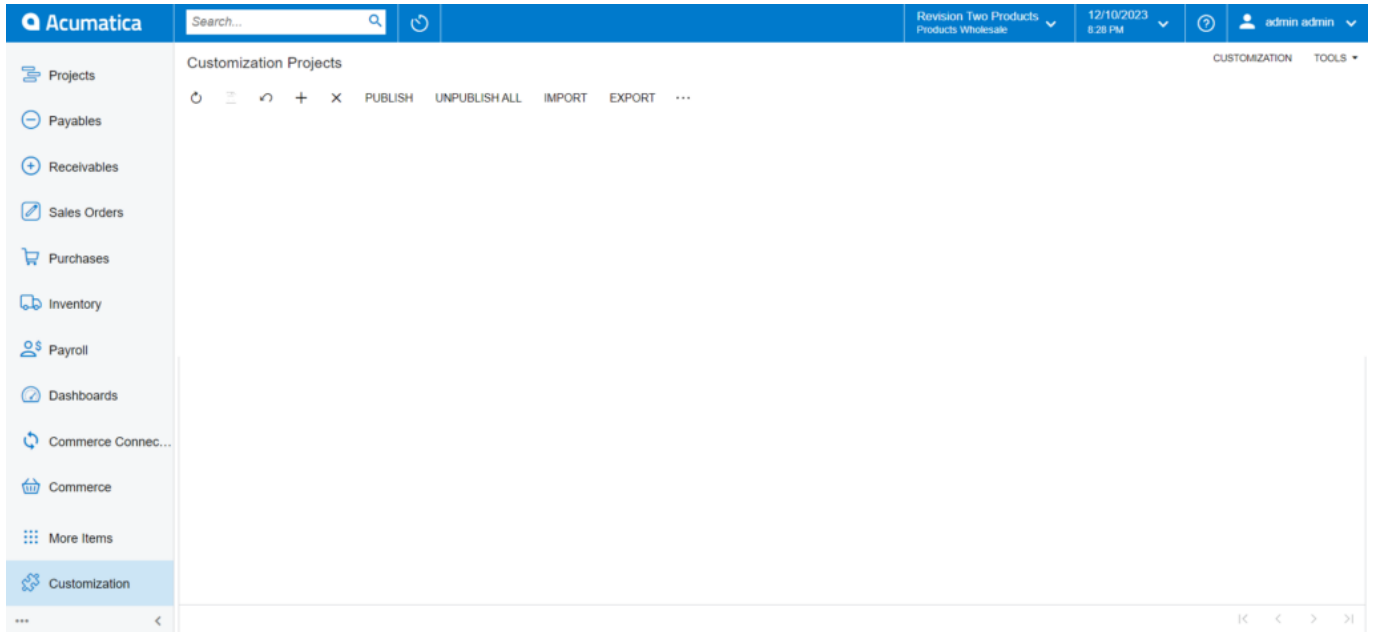
 **Centralized License Console**, a potent solution for simplified license administration across our product line, is now **Available**. Whether you use one or more product packages, this integrated license module acts as a central hub for effectively managing licenses. A single download of this package 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.

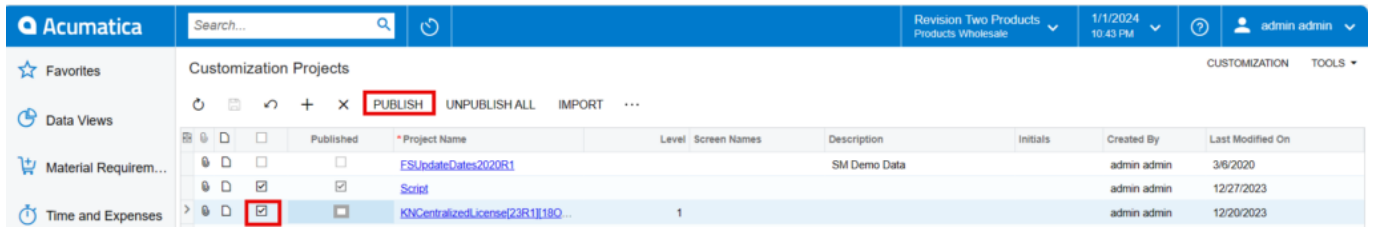


- Select the **[KNCentralizedLicenseConsole]** zip file from the local system and click on **[Upload]**.



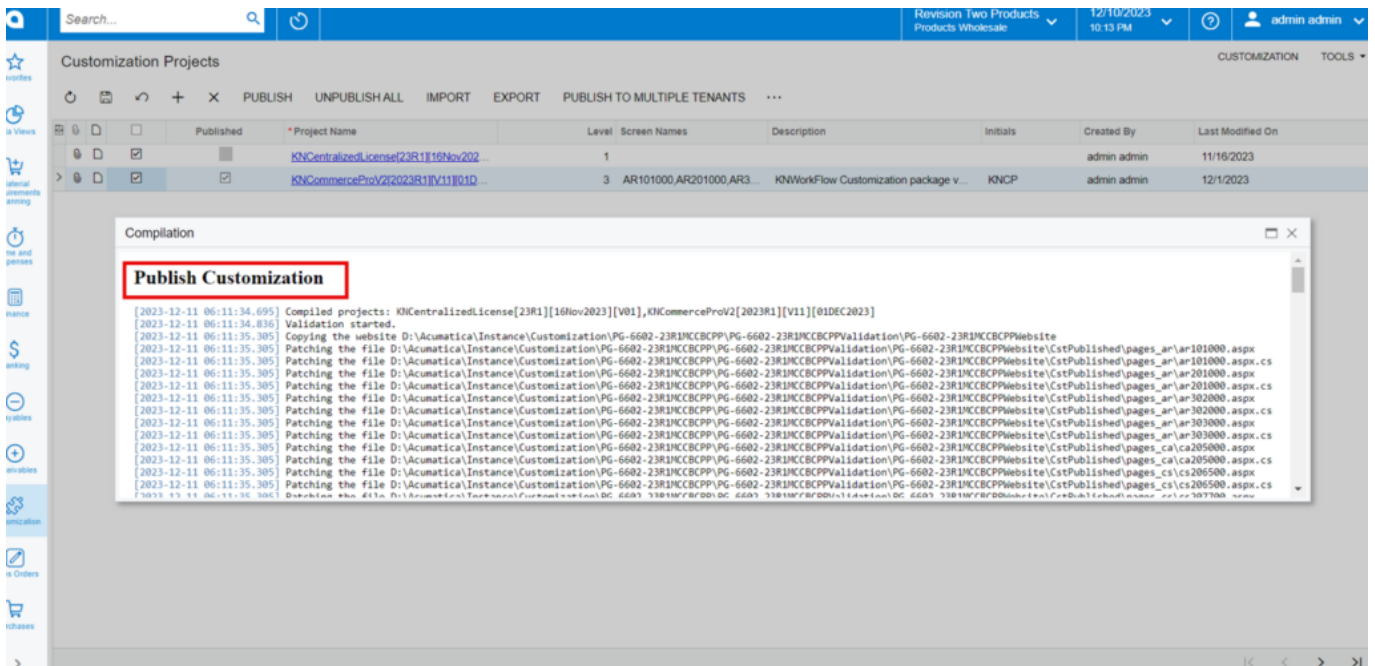
### Upload the Zip File

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



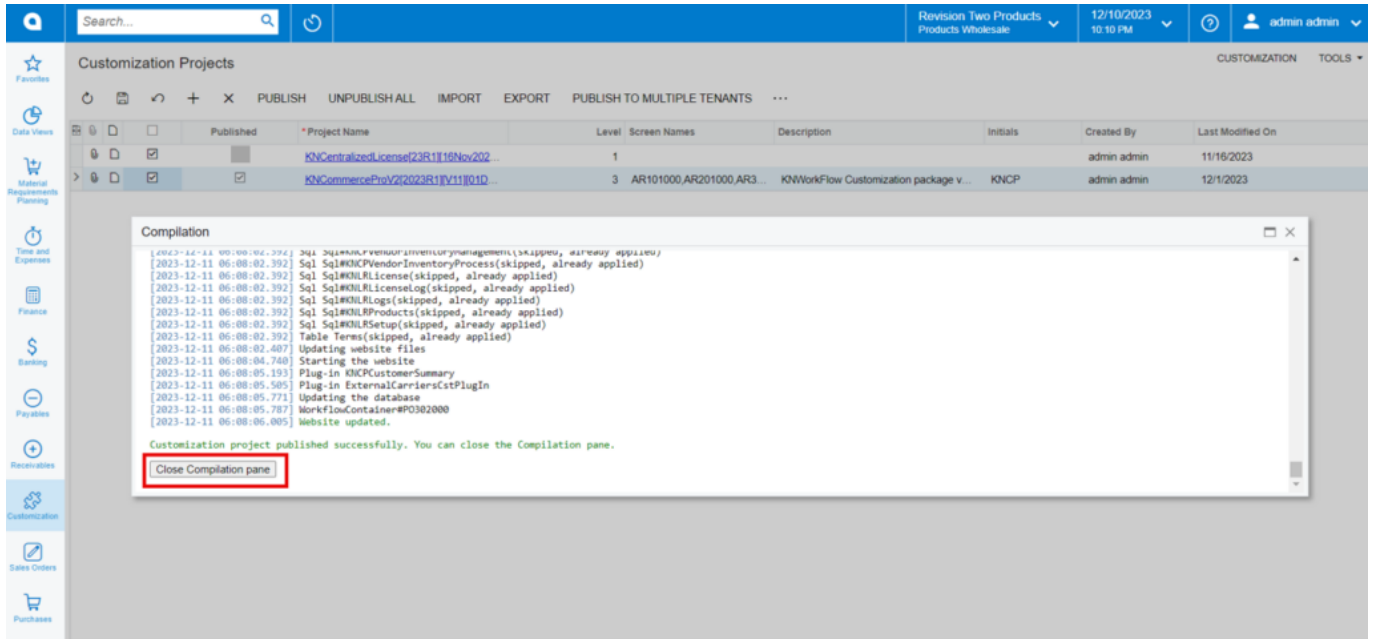
Click on Publish

- Click on **[Publish]**.



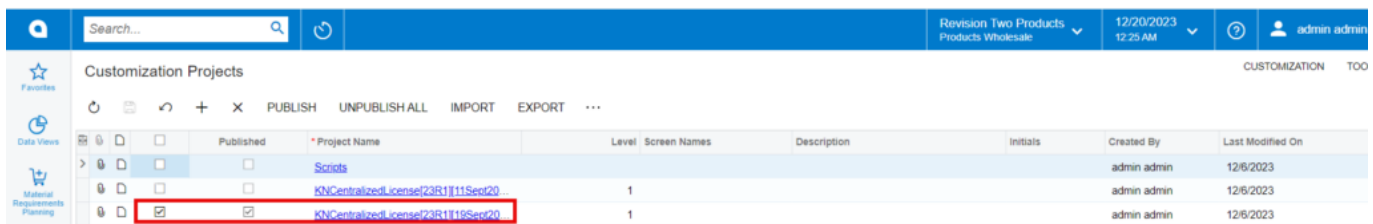
## Publish Customization

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



The screenshot shows the 'Customization Projects' interface. A 'Compilation' window is open, displaying a log of successful operations including SQL queries for license and product management, and database updates. 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.

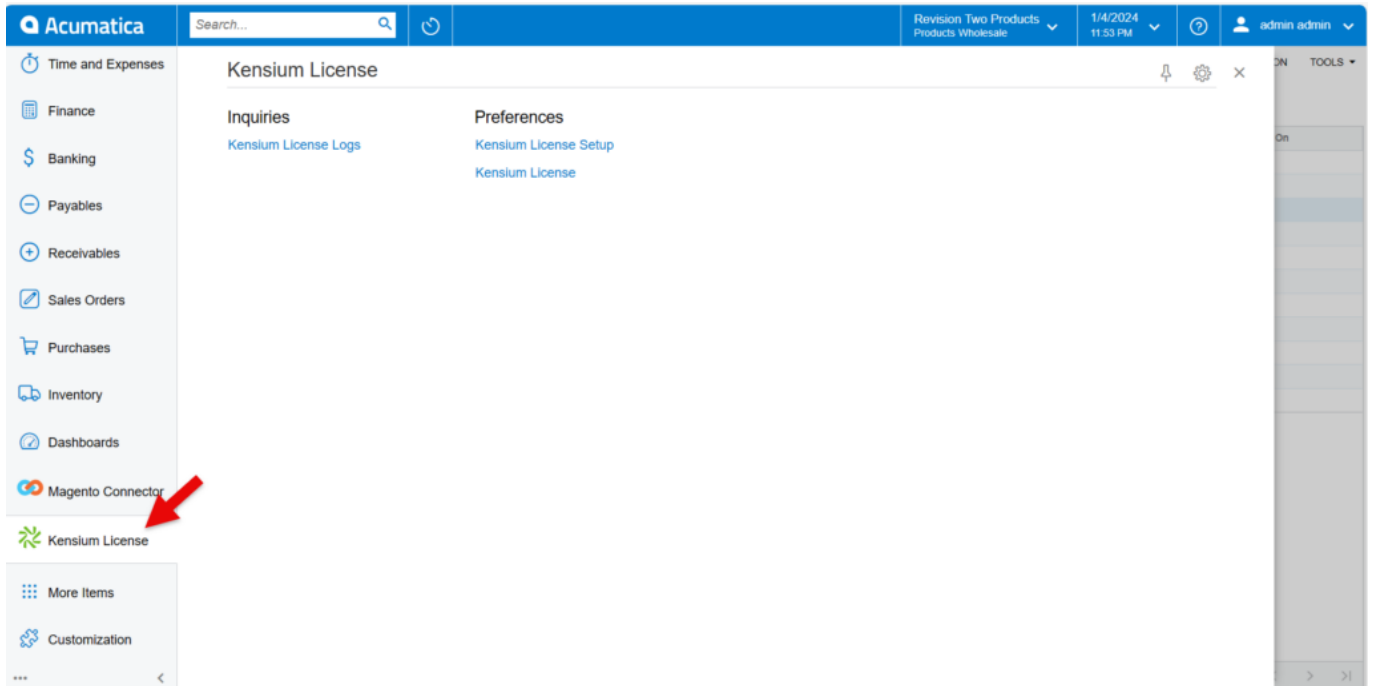
- You can view the Published **[KNCentralizedLicense]** in the Customization Projects Column.
- You must Enable the check box.



The screenshot shows the 'Customization Projects' table. The table has columns: Published, Project Name, Level, Screen Names, Description, Initials, Created By, and Last Modified On. The row for 'KNCentralizedLicense' 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"/>	KNCentralizedLicense23R1111Sect20	1				admin admin	12/6/2023
<input checked="" type="checkbox"/>	KNCentralizedLicense23R1111Sect20	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