Process Mapper

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New Feature
This is a new feature in **Joget DX**.

Introduction

The **Process Mapper** allows one to alternatively map participants, activities, tools, and routes visually in a process design view

Please take note that the **Decision Tool Plugin** will take **precedence** over existing conditional setup in the **Process Builder**

Get Started

We will be using the existing built-in App Expenses Claims as an example. Here are the steps to access to the Process Mapper:

1. Start **Joget Server** and open the **App Center**.

2. Log in as **admin** and click on the pencil icon on the **Expenses Claim** to open the Design App. (see Figure 1)

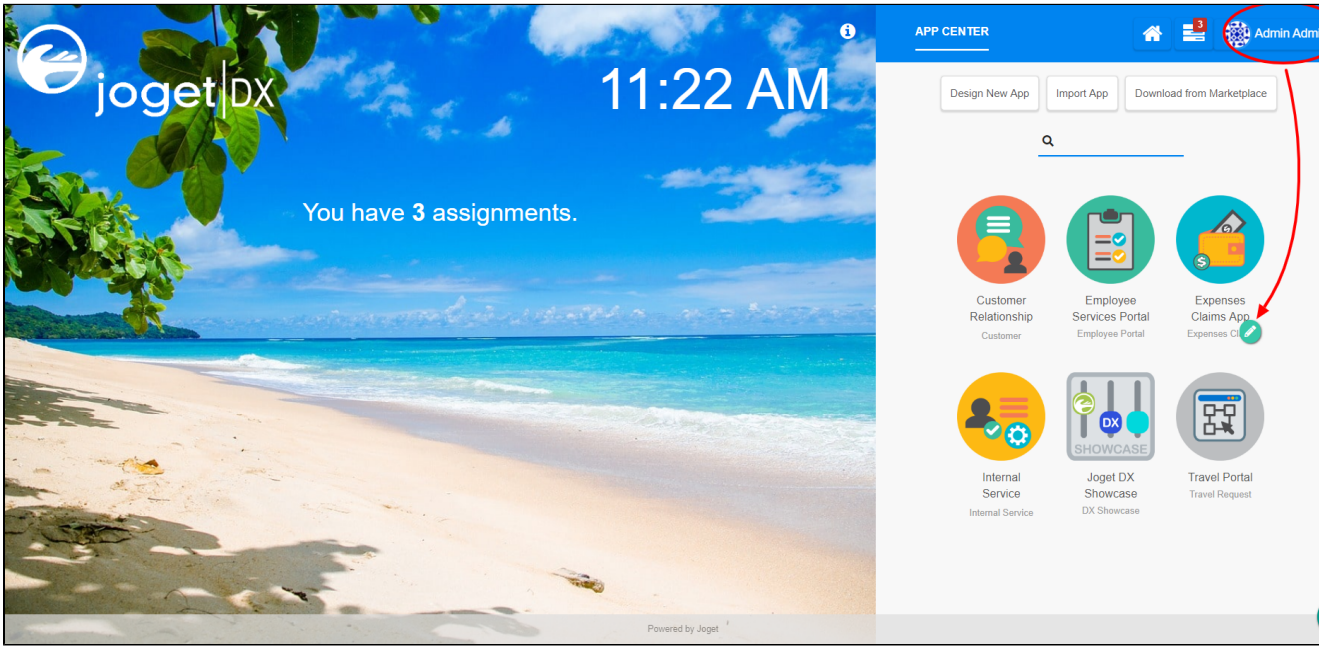


Figure 1

3. In the **Design App**, click on **Processes** and click on **Map Routes to Plugins**.

4. Click on **Configure Mapping** button (see Figure 2)

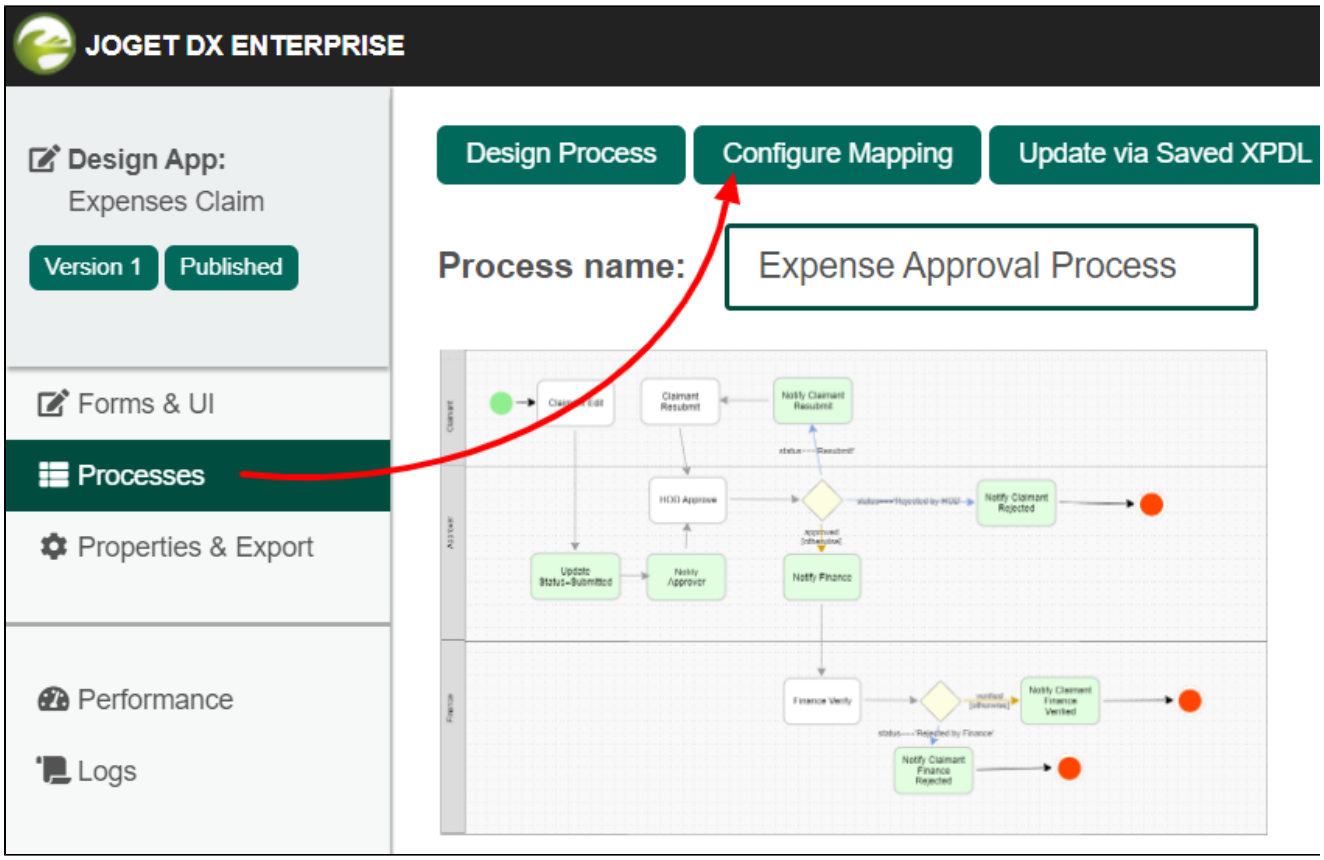
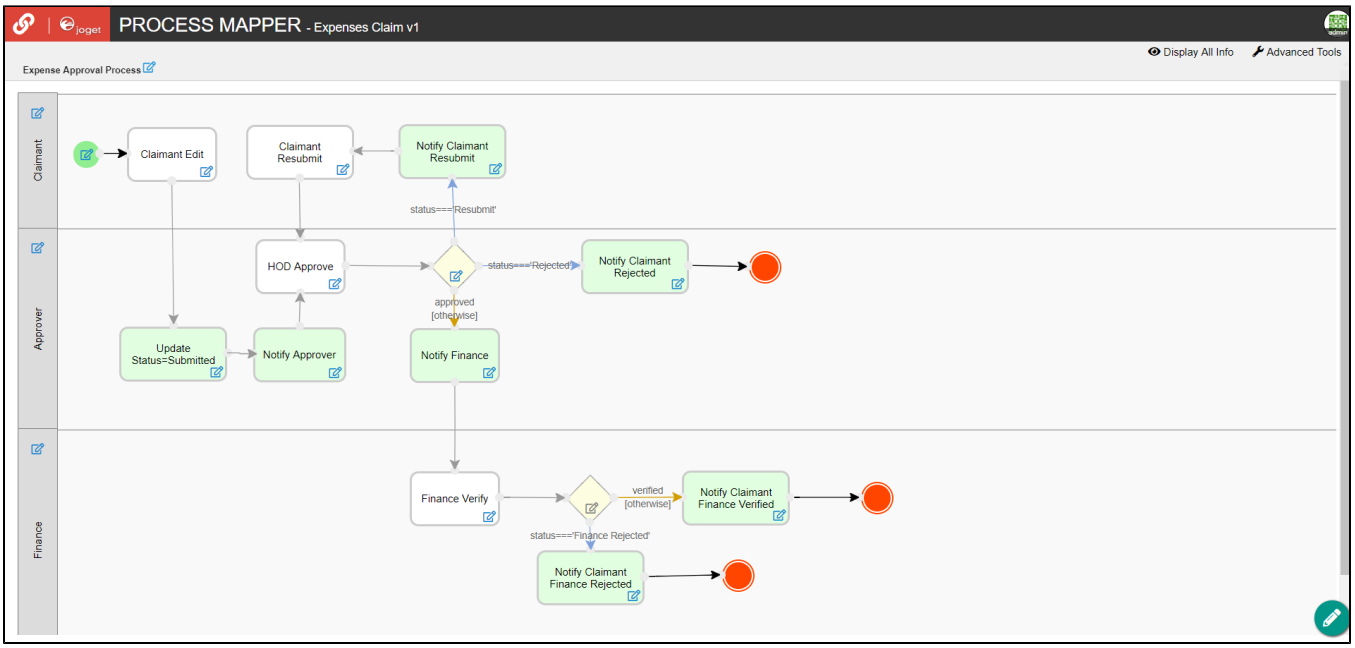


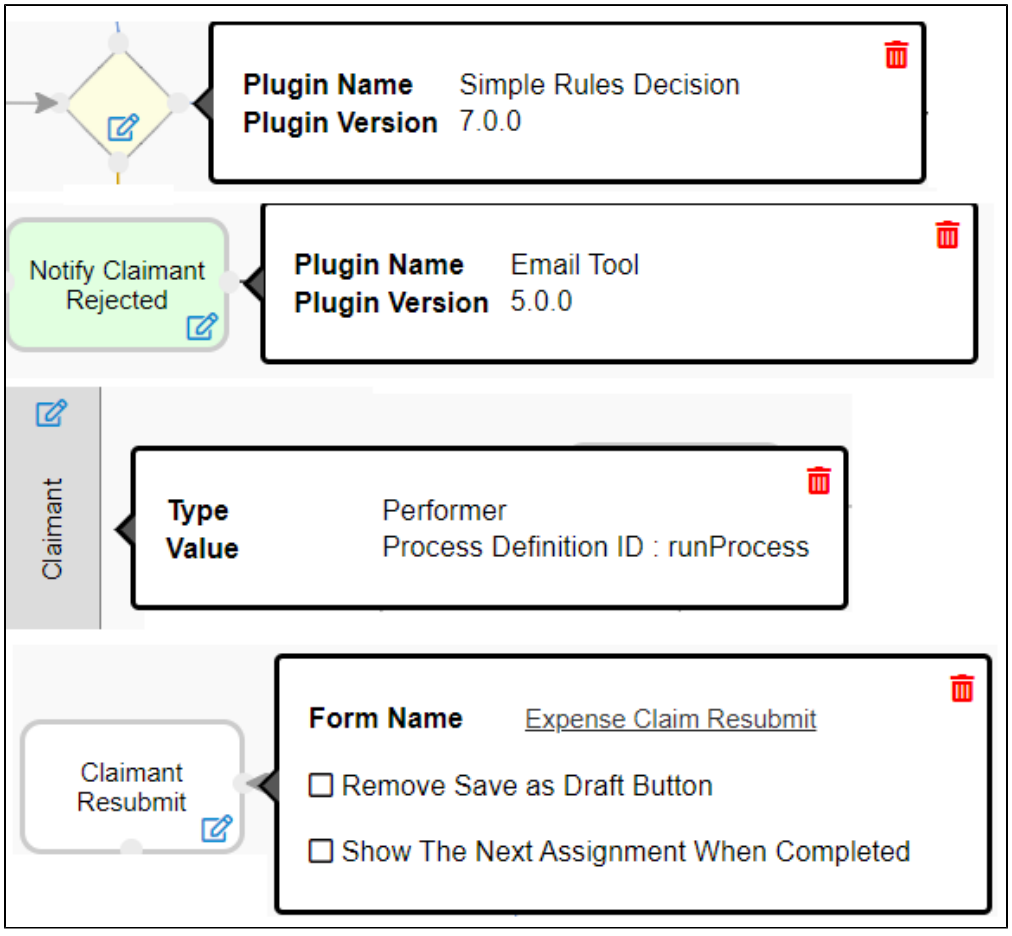
Figure 2

Process Mapper Properties



Name	Description
<Process Name>	Clicking on the **Process Name** will display the **Process Start White List** in the Map Participants to Users

<Participant Name>	Clicking on the **Participant Name** will display the **Mapping Options** in the Map Participants to Users
Start	Clicking on the **Start** node will display the **Run Process** in the Map Activities to Forms
Activity	Clicking on any of the **Activity** nodes will display the **Mapping Options** in the Map Activities to Forms
Tool	Clicking on any of the **Tool** nodes will display the **Plugin Options** in the Map Tools to Plugins
Route	Clicking on any of the **Route** nodes will display the **Plugin Options** in the Map Routes to Plugins
Display All Info	When hovering the mouse over the **Display All Info**, a list of Info types will be available as shown below: • Participants - Displays Participant Type and Value of each Participants and the Process Name (as the Process White List) • Activity - Displays the Form Name mapped to each activity nodes (and the Start node) • Tool - Displays the Plugin Name and Plugin Version of each Tool node. • Route - Displays the Plugin Name and Plugin Version of each Route node. • Hide All - Hides all info
Advanced Tools	Displays **i18n Internationalization** tab in Builder Advanced Tools

Deleting Existing Mapped Plugins on the Process Mapper

To delete existing mapped plugins, hover the mouse to a node and click on the red button.