Signature

Introduction

The **Signature** is a special element with canvas to collect the user's input by scribbling/sketching on it

Get Started

The easiest way to see how the Signature works are to create a new app. Here are the steps:

1. Start the **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)
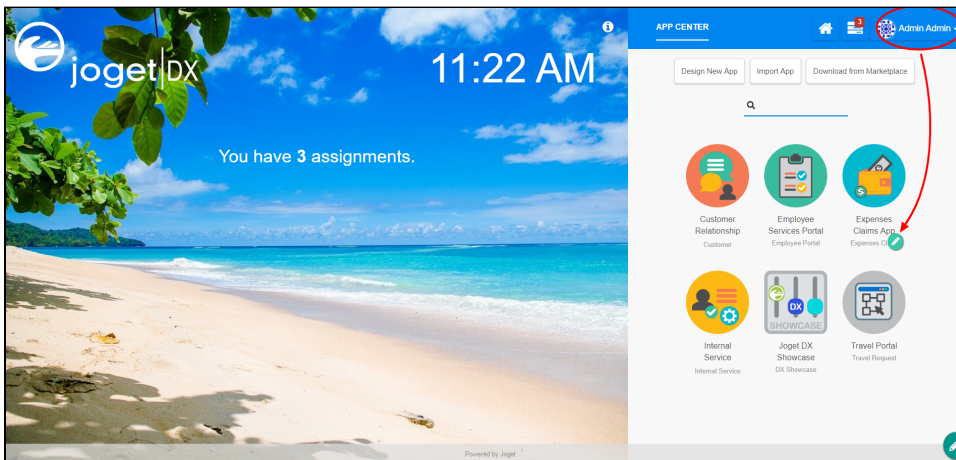

Figure 1

3. Click on the **Create New Form** button and fill up the Form Details as follows (see Figure 2):
   a. Form ID: **signature**
   b. Form Name: **Signature**
   c. Table Name: **j_expense_claim**

Figure 2

4. Drag and drop a **Signature** element on to the canvas.

5. Click on **Preview,** and try drawing in the Signature field.

Signature properties

Edit Signature

Name	Description
ID	Element ID (By declaring as "signature", a corresponding database table column "c_signature" will be created)

	Please see Form Element for more information about defining the ID and list of reserved IDs.
Label	Element Label to be displayed to the end-user.
Encryption	Determines if the value should be encrypted upon saving into the database.

Advanced Options

Data

Name	Description
Validator	Attach a Validator plugin to validate the input value.
	ⓘ **When will validation takes place?** Validation will take place whenever a form is submitted except when it is submitted as "Save as Draft".

Data

Validator

UI

UI

Width	200
Height	80
Readonly	☐

Name	Description
Width	Width of the element in character. **Example** `300px`
Height	Height of the element in character. **Example**

	300px
Readonly	Determines if the element is editable.

Download Related Plugin

- Signature Hash Variable Plugin

Related Tutorials

- Add Signature Form Element as Image into Email Content