Form Element

Definition

Form Element is a type of plugin that is extensible via Joget's plugin architecture. Form Element is responsible for providing the end users form input elements to interact with.

There are many different form fields (i.e., TextField, SelectBox, Hidden Field, etc.) to choose from when your are designing your forms.

You can drag-and-drop them on your form canvas and then edit their properties.

Each form element has its own set of attributes, ID and Label attributes are common to most of them.

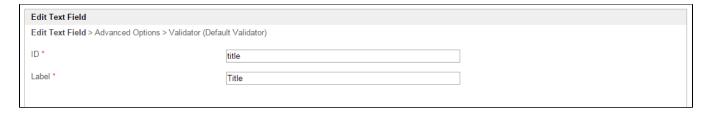


Figure 1: Text Field Properties

The 'ID' in the property editor is a unique identifier.

The Joget Workflow core uses this ID as a column name within the table associated to the form (e.g. c_title in the figure above).

When a user enters a value in the field during a workflow process, the value is stored in that column.

If the ID, on the other hand, has been used before, that column will be used.

It is important to note that when someone enters a value when completing a form during a workflow process, that value will overwrite the existing one.



Reserved IDs

Do not use the following reserved IDs. "appld, appVersion, version, userviewld, menuld, key, embed" on the form element's ID attribute.

Label

"Label" is the human-readable identifier for the form field.

List of Form Elements

- Advanced Grid
- AJAX Subform
- Calculation Field
- Captcha
- Check Box
- Custom HTML
- File Upload
- Form Column
- Form Grid
- Grid
- Hidden Field
- ID Generator Field
- Image Upload
- List Grid
- Multi Paged Form
- Multi Select Box
- Password Field Popup Select Box
- Radio
- Rich Text Editor
- Section Select Box
- Signature
- Spreadsheet
- Text Area
- Text Field
- Time Picker