



BUILDING BLOCKS / UI Designer / UI component types / Form elements / radio-form-field

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The screenshot displays the FLOWX.AI UI Designer interface. On the left is a sidebar with a tree view containing 'Processes' (Definitions, Active process, Process Instances, Failed process start) and 'Content Management' (Enumerations, Substitution tags, Content models, Languages, Source systems, Media Library). The main workspace shows a form configuration for a 'Form title'. It includes three input fields: 'Customer' (with a sub-label 'Customer Name'), 'Income' (with a sub-label '\$ Income'), and 'Gender' (a dropdown menu). Below these is a radio group with two options: 'Contact via Email' (unselected) and 'Contact via SMS' (selected). A blue 'Submit' button is positioned at the bottom of the form.

Radio buttons are normally presented in radio groups (a collection of radio buttons describing a set of related options). Only one radio button in a group can be selected at the same time.

Configuring the radio field element

Radio settings

The available configuration options for this form element are:

- **General**
- **Properties**
- **Datasource**
- **Validators**
- **Expressions**
- **UI actions**
- **Radio styling**

General

- **Process data key** - creates the binding between form element and process data so it can be later used in **decisions**, **business rules** or **integrations**

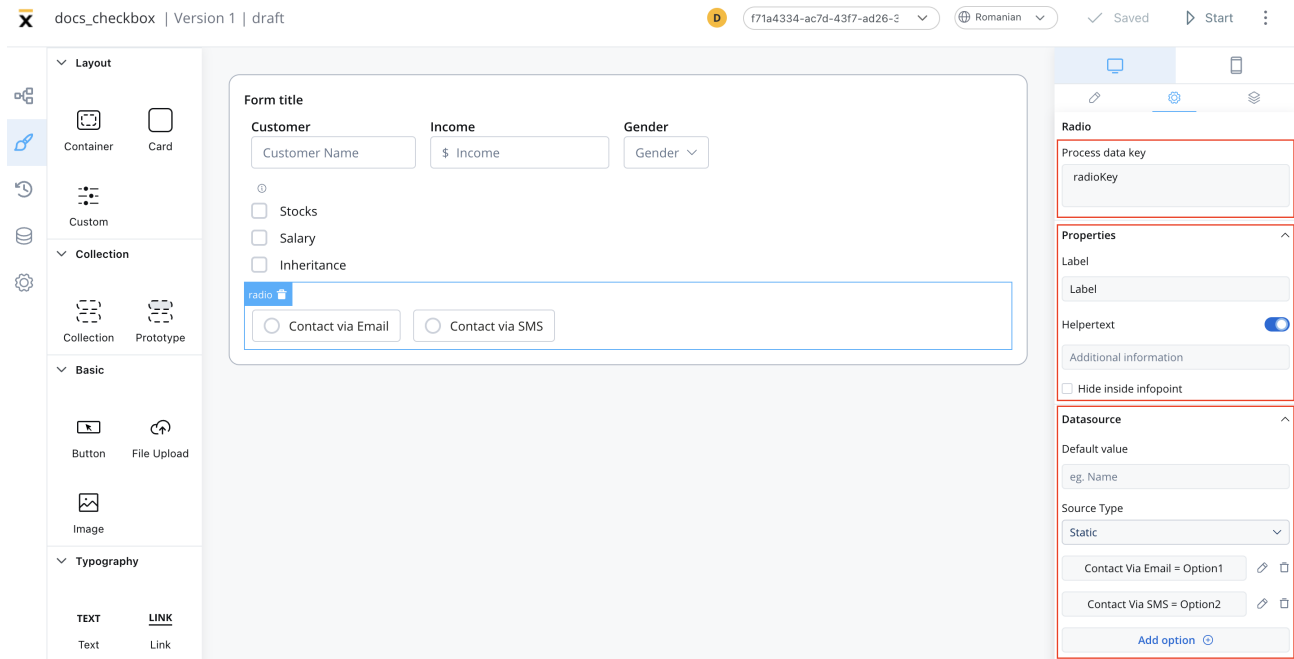
Properties

- **Label** - the label that appears on the radio
- **Helpertext** - additional information about the radio (can be hidden inside an infopoint)

Datasource

- **Default Value** - the default values of the radio element
- **Source Type** - it can be Static, Enumeration, or Process Data

- **Add option** - label - value pairs can be defined here



Validators

The following validators can be added to a radio: **required** and **custom** (more details [here](#))

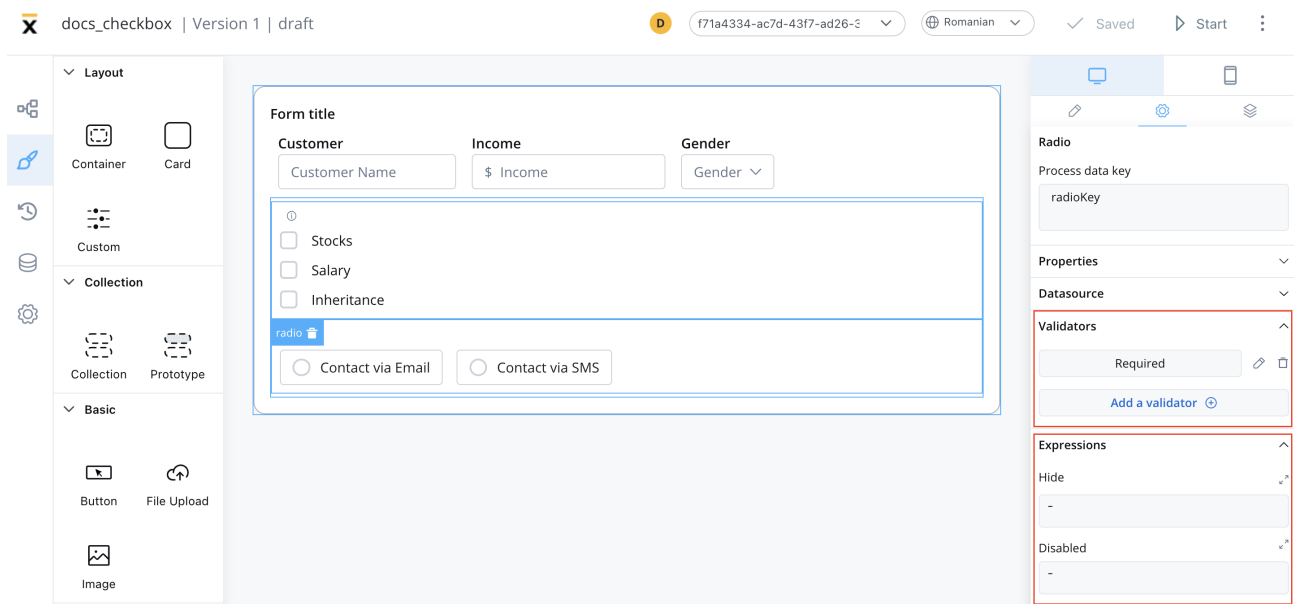
Expressions

The radio's element behavior can be defined using JavaScript expressions for hiding or disabling the element. The following properties can be configured for expressions:

- **Hide** - JavaScript expression used to hide the Radio element when it returns a truthy value
- **Disabled** - JavaScript expression used to disable the Radio element when it returns a truthy value

! INFO

It's important to make sure that disabled fields have the same expression configured under the path expressions → hide.



UI actions

UI actions can be added to the radio element to define its behavior and interactions.

- **Event** - possible value: **CHANGE**
- **Action Type** - select the action type

! INFO

For more details on how to configure a UI action, click [here](#).

Radio styling

The type of the radio can be selected by using the **styling** tab in **UI Designer**, possible values:

- clear
- bordered

! INFO

For more valid CSS properties, click [here](#).

A Radio element with two options added, and with a layout configuration set to horizontal will look like as it follows:

✓ First Form Title

First Form subtitle

Input 1	\$ Income	Input 3	.000	Gender
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☐ Stocks

☒ Salary

☐ Inheritance

☒ Contact via Email

☐ Contact via SMS

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