



BUILDING BLOCKS / UI Designer / UI component types / buttons

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BUILDING BLOCKS / UI Designer / UI component types / Buttons

There are two types of buttons available, each with a different purpose. These types are:

- Basic button
- File upload button

▼ Basic



Button



File Upload

Basic button

Basic buttons are used to perform an action such as unblocking a token to move forward in the process, sending an OTP, and opening a new tab.

Configuring a basic button

When configuring a basic button, you can customize the button's settings by using the following options:

- **Properties**
- **UI action**
- **Button styling**

Sections that can be configured regarding general settings:

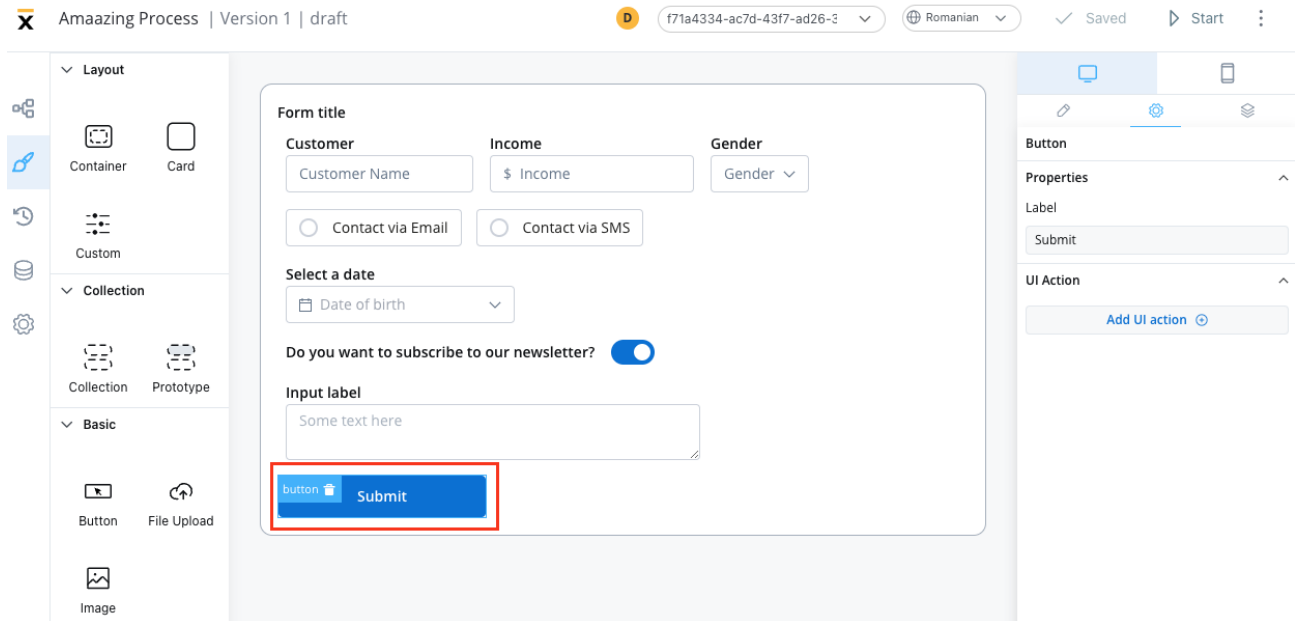
Properties

- **Label** - it allows you to set the label that appears on the button

UI action

Here, you can define the UI action that the button will trigger.

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



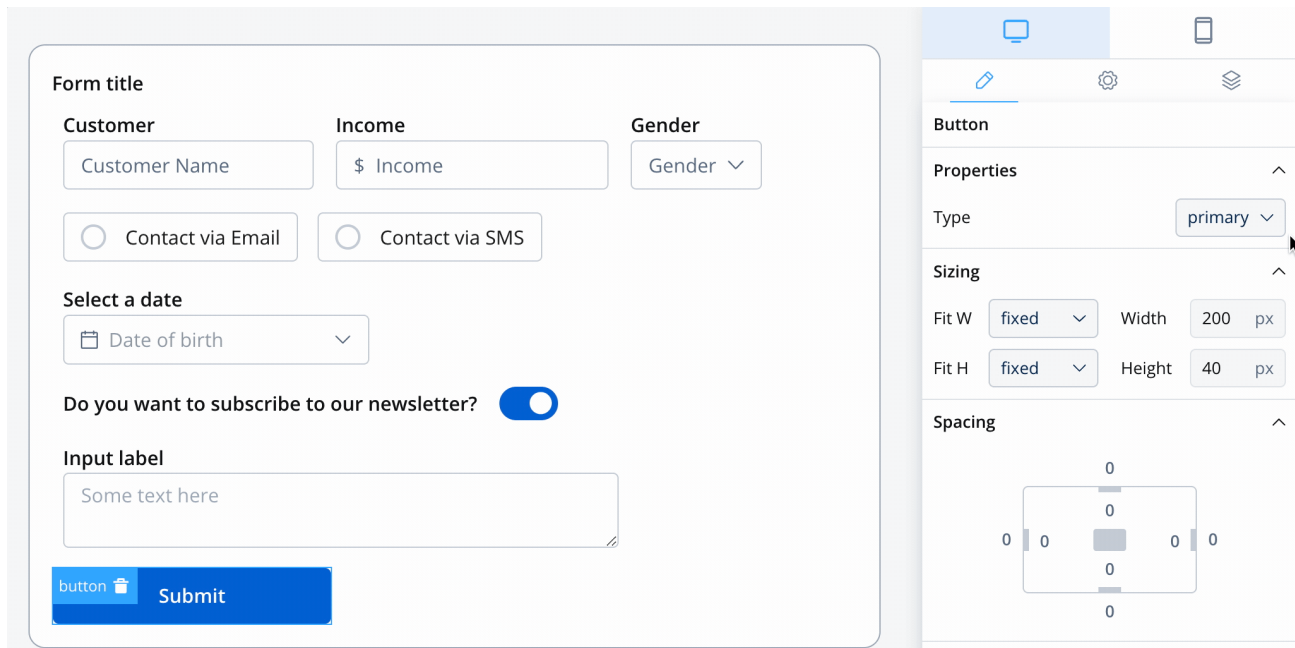
More details on how to configure UI actions can be found [here](#).

Button styling

Properties

This section enables you to select the type of button using the styling tab in the UI Designer. There are four types available:

- Primary
- Secondary
- Ghost
- Text



! INFO

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

Icons

To further enhance the Button UI element with icons, you can include the following properties:

- **Icon Key** - the key associated in the Media library, select the icon from the **Media Library**
- **Icon Color** - select the color of the icon using the color picker

! INFO

When setting the color, the entire icon is filled with that color, the SVG's fill. Avoid changing colors for multicolor icons.

- **Icon Position** - define the position of the icon within the button:
 - Left
 - Right
 - Center

! INFO

When selecting the center position for an icon, the button will display the icon only.

The form contains the following elements:

- Loan amount:** A slider ranging from 10000 \$ to 500000 \$, with a value of 255000 \$ displayed in blue. To the right is a text input field containing 255000 \$.
- Form title:** A label above the next section.
- Down payment:** A slider ranging from 38250 \$ to 89250 \$, with a value of 38250 \$ displayed in blue. To the right is a text input field containing 38250 \$.
- Form title:** A label above the next section.
- Loan type:** A dropdown menu showing 'USDA' with a downward arrow.
- Button:** A blue button with a white eye icon, highlighted by a red rectangle.

By utilizing these properties, you can create visually appealing Button UI elements with customizable icons, colors, and positions to effectively communicate their purpose and enhance the user experience.

File upload

This button will be used to select a file and do custom validation on it. Only the Flowx props will be different.

Configuring a file upload button

When configuring a file upload button, you can customize the button's settings by using the following options:

- **Properties**
- **UI action**
- **Button styling**

Sections that can be configured regarding general settings:

Properties

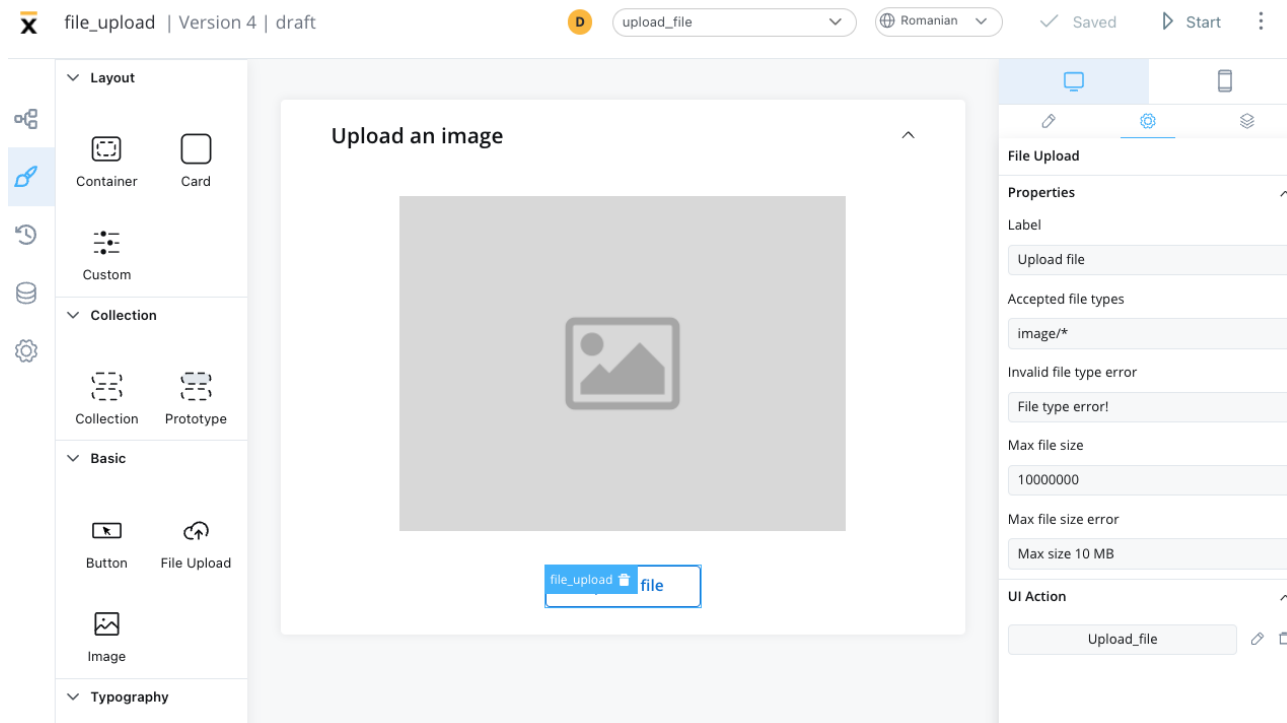
- **Label** - it allows you to set the label that appears on the button
- **Accepted file types** - the accept attribute takes as its value a string containing one or more of these unique file type specifiers, **separated by commas**, may take the following forms:

Value	Defintion
audio/*	Indicates that sound files are accepted
image/*	Indicates that image files are accepted

Value	Defintion
video/*	Indicates that video files are accepted
MIME type with no params	Indicates that files of the specified type are accepted
string starting with U+002E FULL STOP character (.) (for example, .doc, .docx, .xml)	Indicates that files with the specified file extension are accepted

- Invalid file type error
- Max file size
- Max file size error

Example of an upload file button that accepts image files:



UI action

Here, you can define the UI action that the button will trigger.

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

Upload an image

file_upload file

File Upload

Properties

Label
Upload file

Accepted file types
image/*

Invalid file type error
File type error!

Max file size
10000000

Max file size error
Max size 10 MB

UI Action

Upload_file

Edit action

Event
CLICK

Action Type
ACTION

DISMISS
ACTION
START_PROCESS_INHERIT
UPLOAD
EXTERNAL

Add form to validate +

☐ Dismiss process?
☐ Show loader?

Cancel Save

! INFO

More details on how to configure UI actions can be found [here](#).

Button styling

The file upload button can be styled using valid CSS properties (more details [here](#))

Was this page helpful?