
FLOW^x.AI

BUILDING BLOCKS / Node / milestone-node

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BUILDING BLOCKS / Node / Milestone node

A **milestone node** is used to define how **user tasks** (which are placed between two milestones - **start milestone** and **end milestone**) will be displayed.





Multiple options are available for displaying the content:

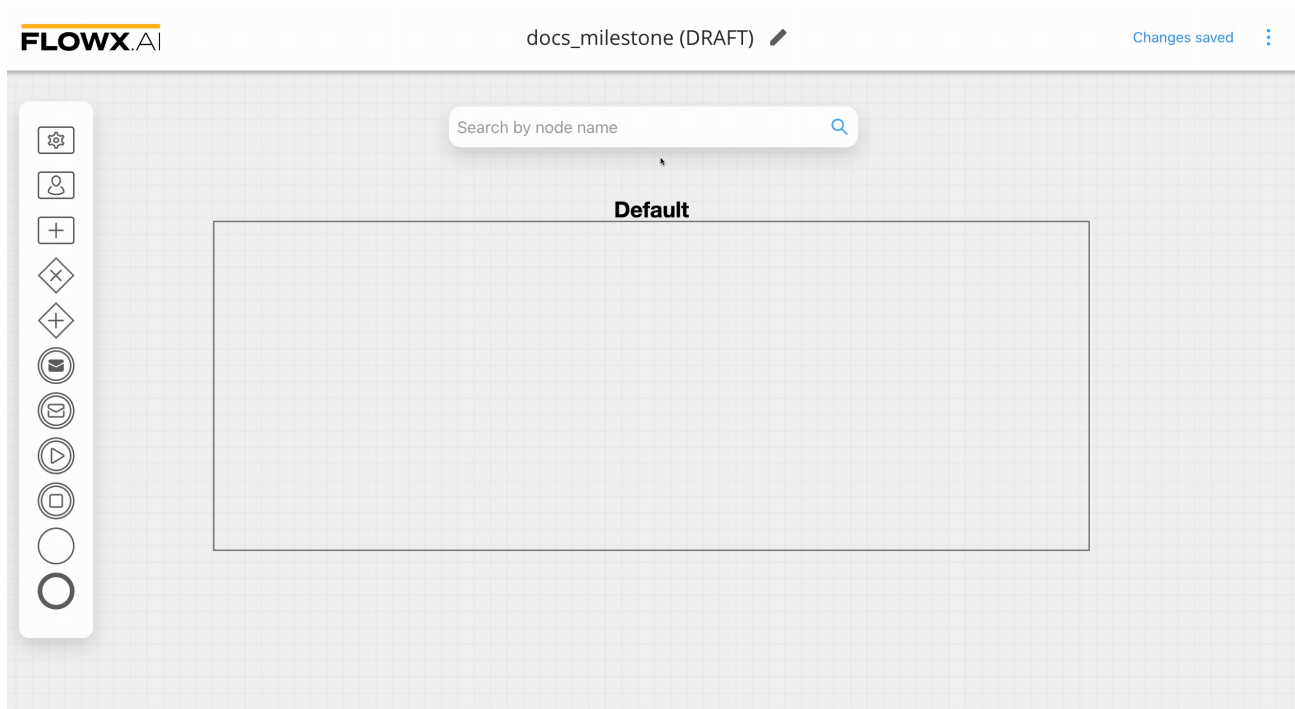
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Configuring a Milestone node

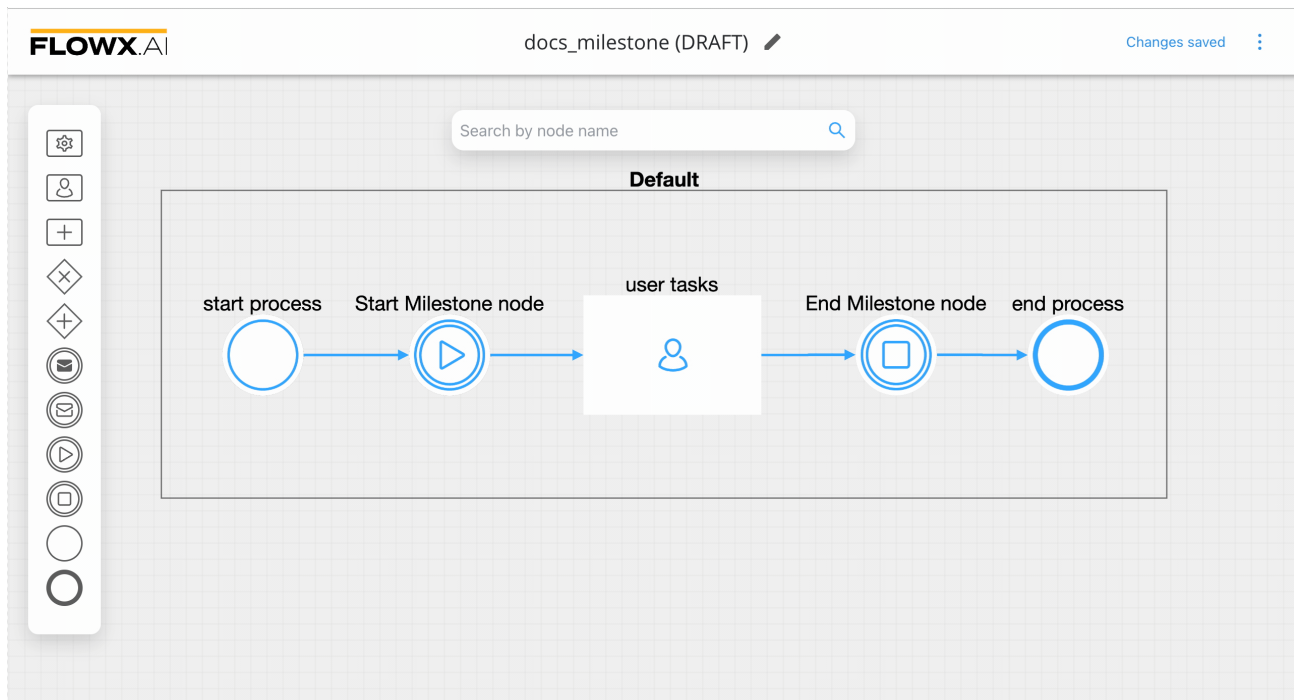
A combination of **start** and **end** nodes can be used to achieve all kinds of a grouping of multiple user task nodes.

To configure a user task to be displayed in a Modal:

1. Open **Process Designer** and start configuring a process.
2. Add a **user task** that you want to display.
3. Add a **start milestone** before the user task.
4. Add an **end milestone** after the user task.



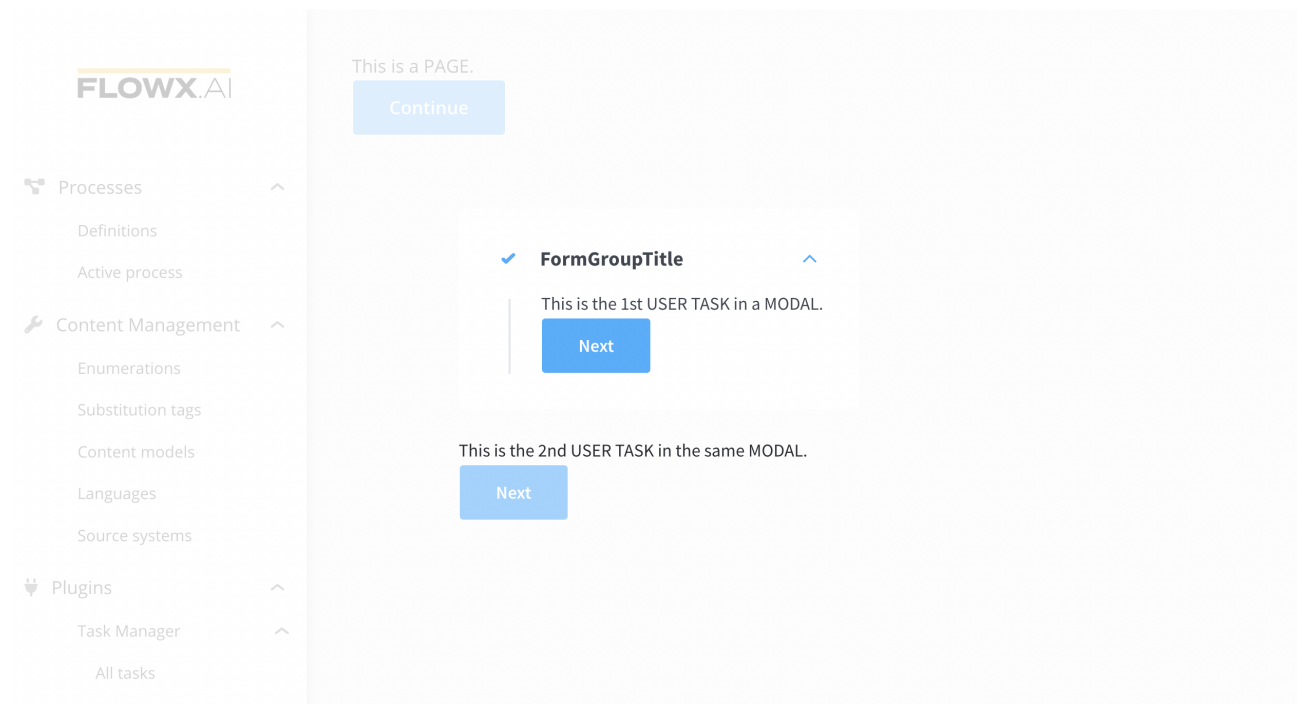
5. Select the **start milestone node** and open **UI Designer** - here you can choose from multiple templates of how to display the content.
6. For example, drag and drop the **modal** template to the canvas.
7. No additional information is required for displaying a **user task** in a modal view but you can do multiple customizations via the different configurations using the UI Designer.



Available Components

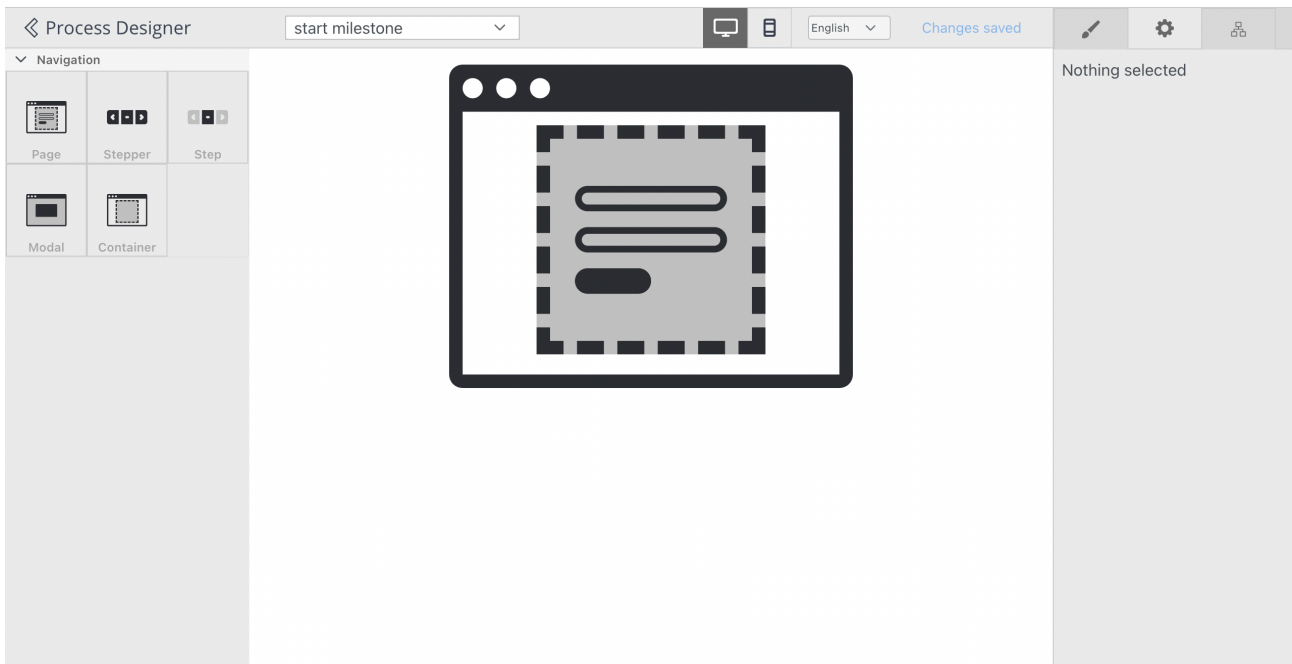
Modal

You can configure a start milestone node and an end milestone node before and after a **user task**. After adding the milestones, you can add a modal template to the start milestone node to display a modal screen (like in the example above).



Page

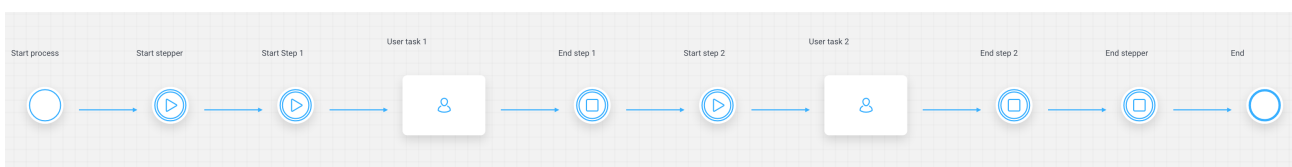
A basic full page content can be displayed using this kind of template on a milestone start.



Stepper + Steps

To create a stepper architecture:

1. First define a **milestone start node**.
2. Then add a **Stepper template** on the first node (and a **milestone end** after the **first node**).
3. In between the **stepper milestones** add for each **step** a **milestone start** and a **milestone end** node with a **Step** configuration.

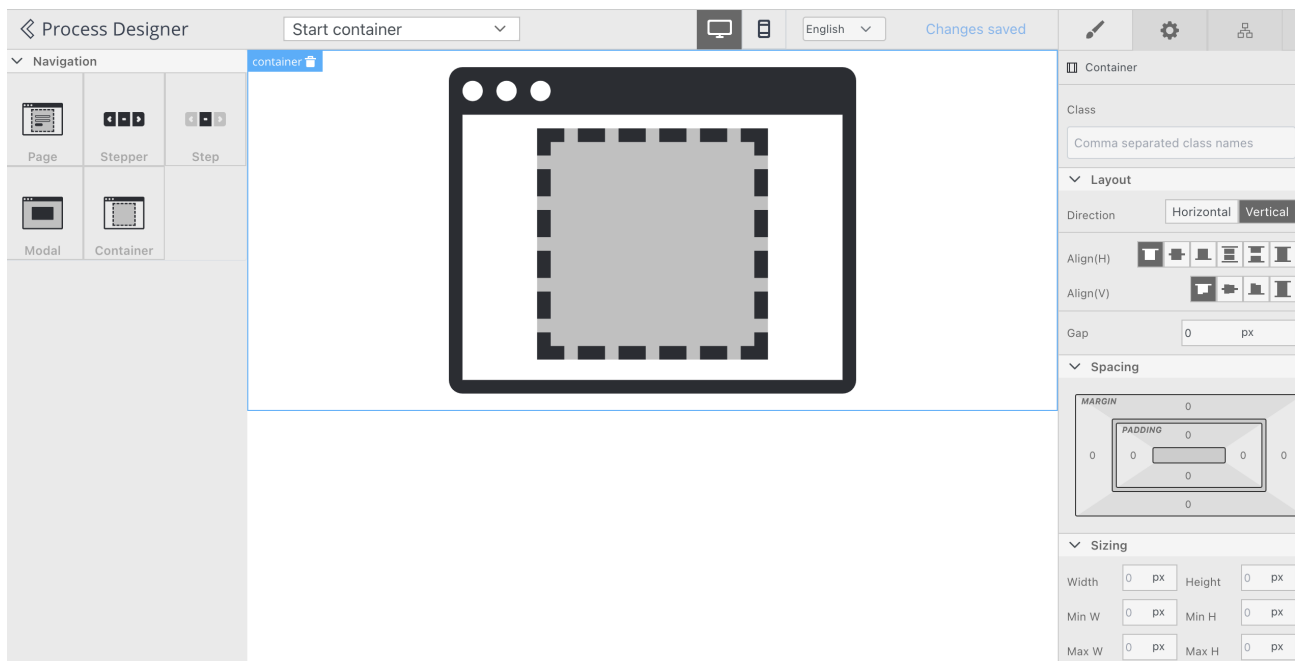


For more information about how to create a process with a Stepper + Steps structure, and how to configure the UI, check the following section:

» [Create a User Interface](#)

Container

Containers allows us to display multiple user task on the same Page/Modal/Step with a different layout, other than the basic one. You can use **Layout** tab to play with multiple alignments.



Was this page helpful?