

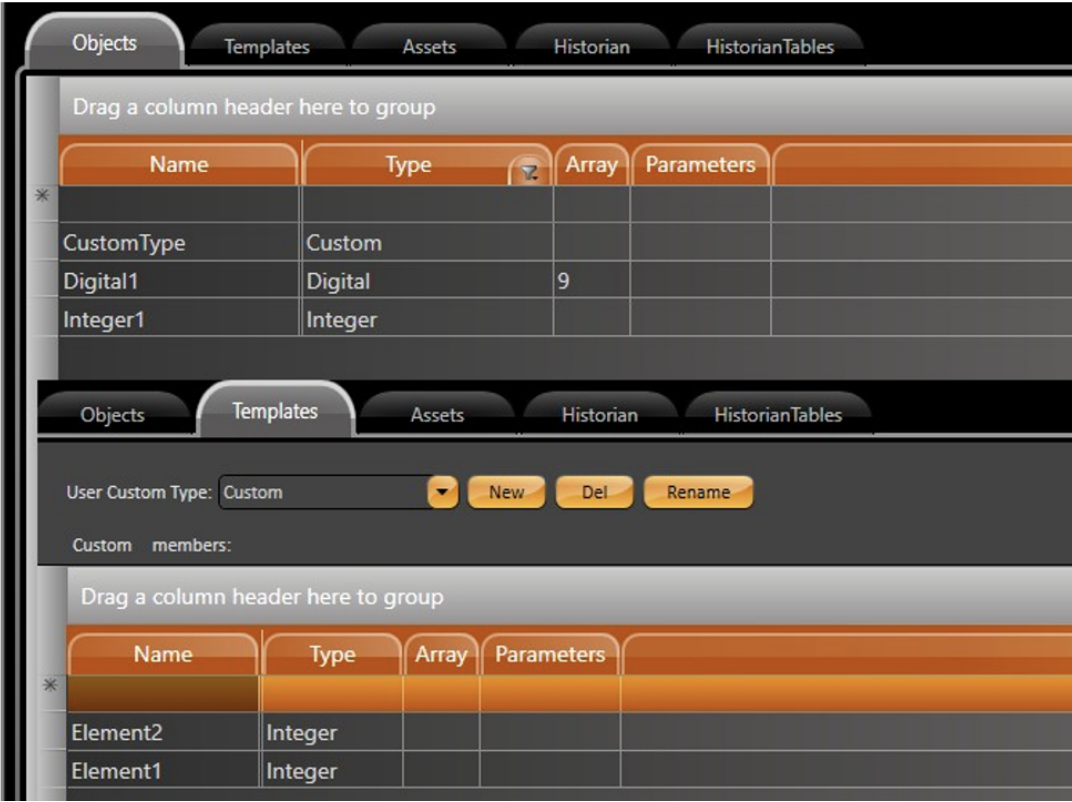
Copy and Paste Tags

How To Use

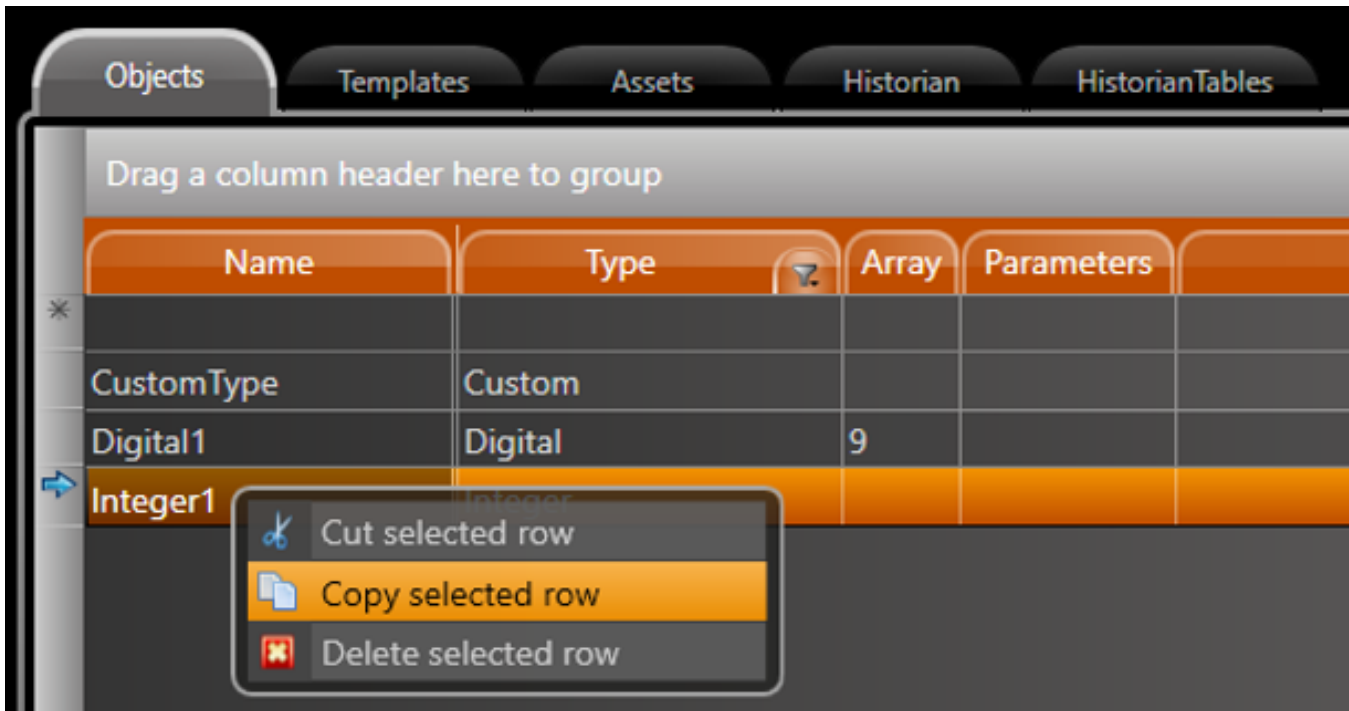
The first step to use this feature is to create a Tag in your **Project**. This tag can be a simple one, an array or Custom Type.

To better understand the feature, three examples are shown below. The tags created are as follows:

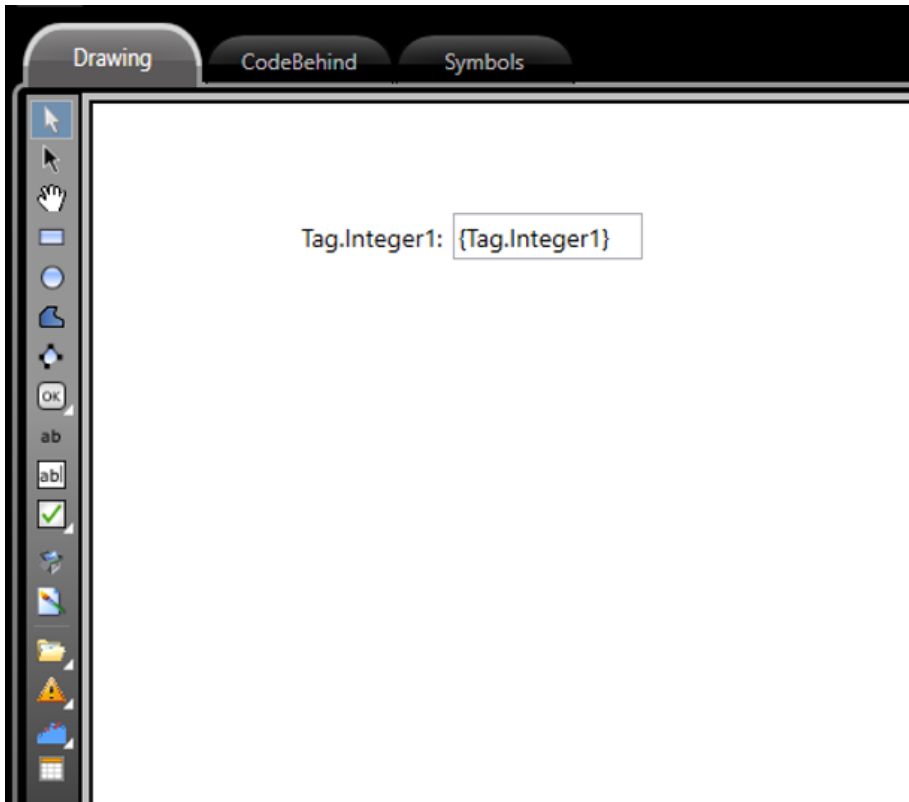
```
1.      Tag.Integer1 -- Integer DataType -- Simple Tag.
2.      Tag.Digital1 -- Digital DataType -- Array of 10 elements.
3.      Tag.CustomType -- Custom DataType
-- Sub-Elements: Element1 (Integer), Element2 (Integer.)
```



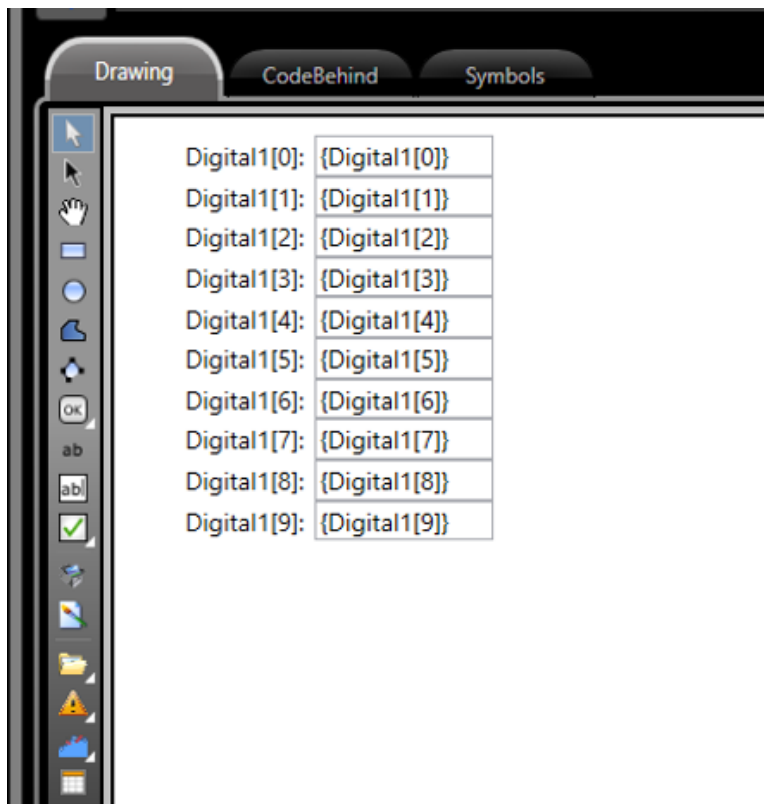
Now that our tags were created, we can start adding them to the display. Right-click at **Integer1** Tag, and select **Copy Selected Row** option.



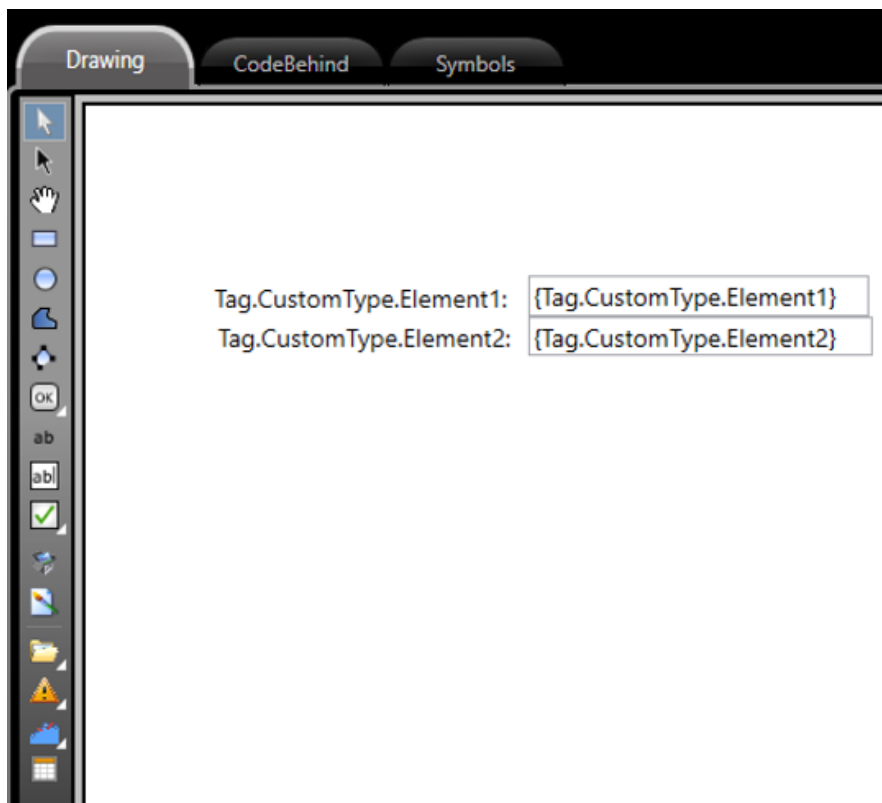
Navigate to the *Draw Environment*, at the desired Page. Right-click at the display and select **Paste**. You should see the Tag being inserted into the display, already formatted with a TextOutput, for label, and a TextBox for displaying value.



The same logic can be applied for array Tags. **Copy** the Tag row from *Edit-Tags-Objects* related to Digital1 Array. All elements should appear formatted when **Pasted** into a page.



Lastly, for a Custom Type Tag, **Copy** the Parent element from *Edit-Tags-Objects* and **Paste** it into your page. The child elements will be automatically formatted at the Display.



Copy and Paste Tags to Symbols

When exists symbol with the same name of custom type, the copy and paste of a tag from this custom type to a page will not paste the tag to a Text Output, it will paste the symbol with the tag already configured.

Example

Custom Type "**Motor**" and tag array Motors for motor type.



Below is the "**Motor**" symbol using the motor custom type:



Executing copy of Motors tag to a page will past all motors symbols created and configured with the right tag:



It is possible execute this operation with custom type inside of custom type with several different custom type at same time.