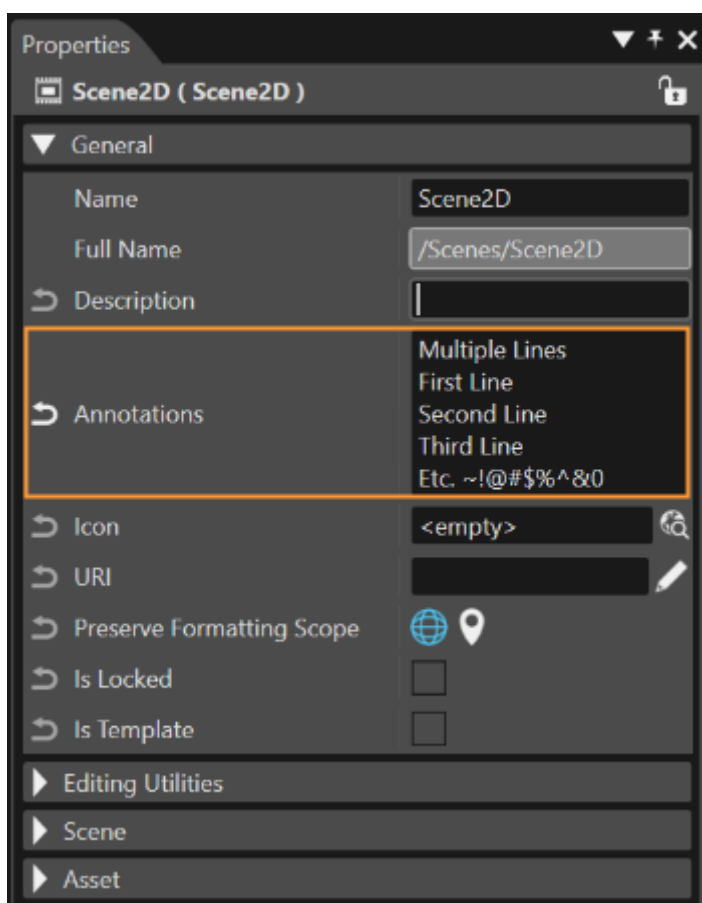


Annotations

Add Annotations

A property named "Annotations" is available on each SceneComposer element. By using this property the user can add individual information to selected objects. The property is located in the "Properties" panel under the "General" section next to the "Description" property. It is provided with a "Restore Default" button which allows the user to reset it. Inside the field of the mentioned property, it is possible to add multi-line information as desired; a new line can be started using <CTRL><Enter>



Annotations in SCML Editor

The "Annotations" is serialized only to SCML (no asset, no mff). In this way, the user will be able to see any added "Annotations" in SCML Editor (see the image below).

```
Scene Editor SCML Editor x
/Scenes/Scene2D
1 <?xml version="1.0" encoding="utf-8"?>
2 <Scene2D xmlns:dyn="dyn" Name="Scene2D" Annotations="Multiple Lines
3 First Line
4 Second Line
5 Third Line
6 Etc. ~!@#$$%^&amp;0" >
7 <Camera2D RenderTargetName="/RenderTargets/RenderTarget" IsSwapEnabl
8 <Camera2D.LayoutProperties>
9 <LayoutProperties Name="LayoutProperties" />
10 </Camera2D.LayoutProperties>
11 </Camera2D>
12 <RenderNode2D Name="BackgroundBmp" >
13 <RenderNode2D.LayoutProperties>
14 <LayoutProperties Name="LayoutProperties" />
15 </RenderNode2D.LayoutProperties>
16 <RenderNode2D.Effects>
17 <Effect TemplateName="/#Config/Effect:BitmapBrushBlend" Name="Bi
18 </RenderNode2D.Effects>
19 </RenderNode2D>
20 </Scene2D>
```

Annotations in HMI Reports

The information added on any desired item (scene, bitmap etc.) is shown in the generated HMI report under a separate "Annotations" section.

Annotations

Annotations Report

Annotations assigned in solution nodes.

Client Name	Client Type	Content
/Scenes/Scene2D	FTC.Core.Solution.Scene2D	Multiple Lines First Line Second Line Third Line Etc. ~!@#\$\$%^&0

For many details related to the HMI Reports please, consult chapter [HMI Report](#).