

Last update: 2025/02/13

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.....	1
.....	1
.....	1
.....	1
.....	1
.....	1
.....	1
.....	1
.....	2
.....	13

DIV

DIV

- “ ”
 1. “ ” “ ”
 2. ()

가

- , <DELETE>
- , <CONTROL> + “D”
- , “ ”

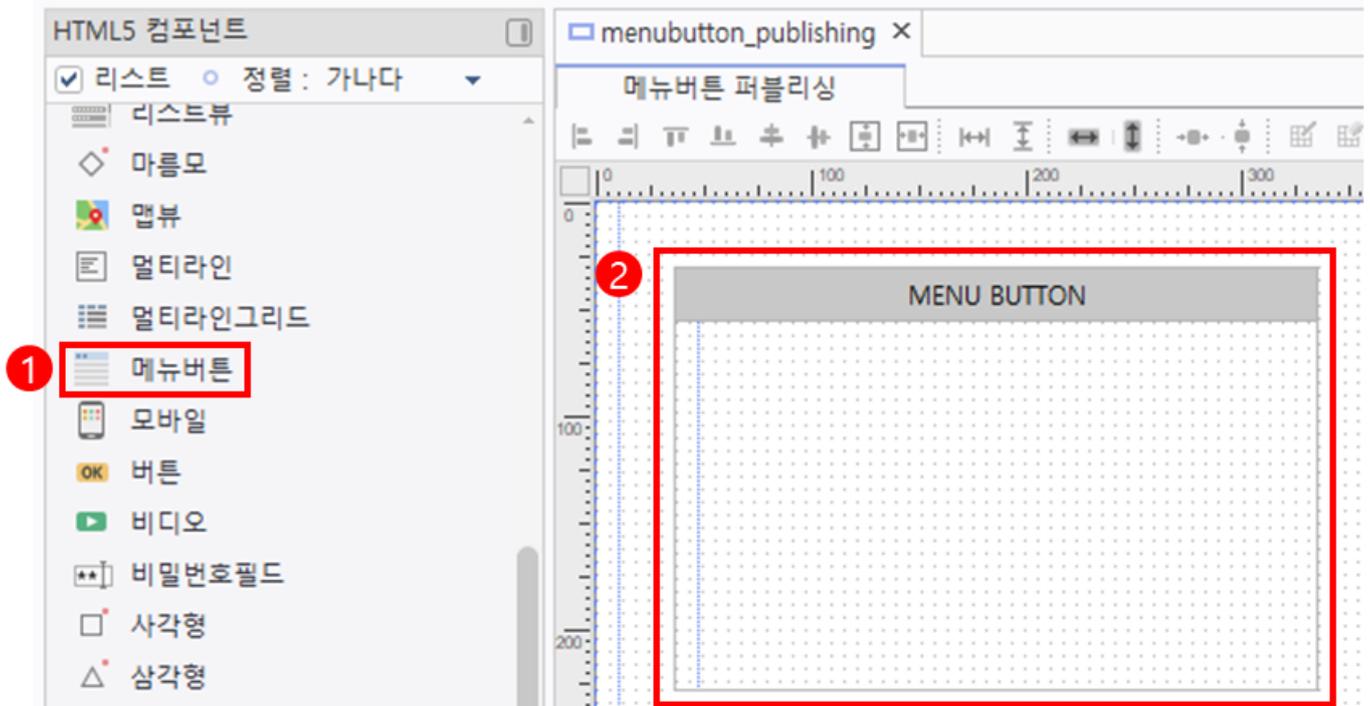
menubox_show	

image_normal	
image_focus	focus
image_disable	disable

image_down	
image_hover	
iconimage_normal	
iconimage_focus	focus
iconimage_disable	disable
iconimage_down	
iconimage_hover	
statusimage_normal	
statusimage_expand	
statusimage_hover	

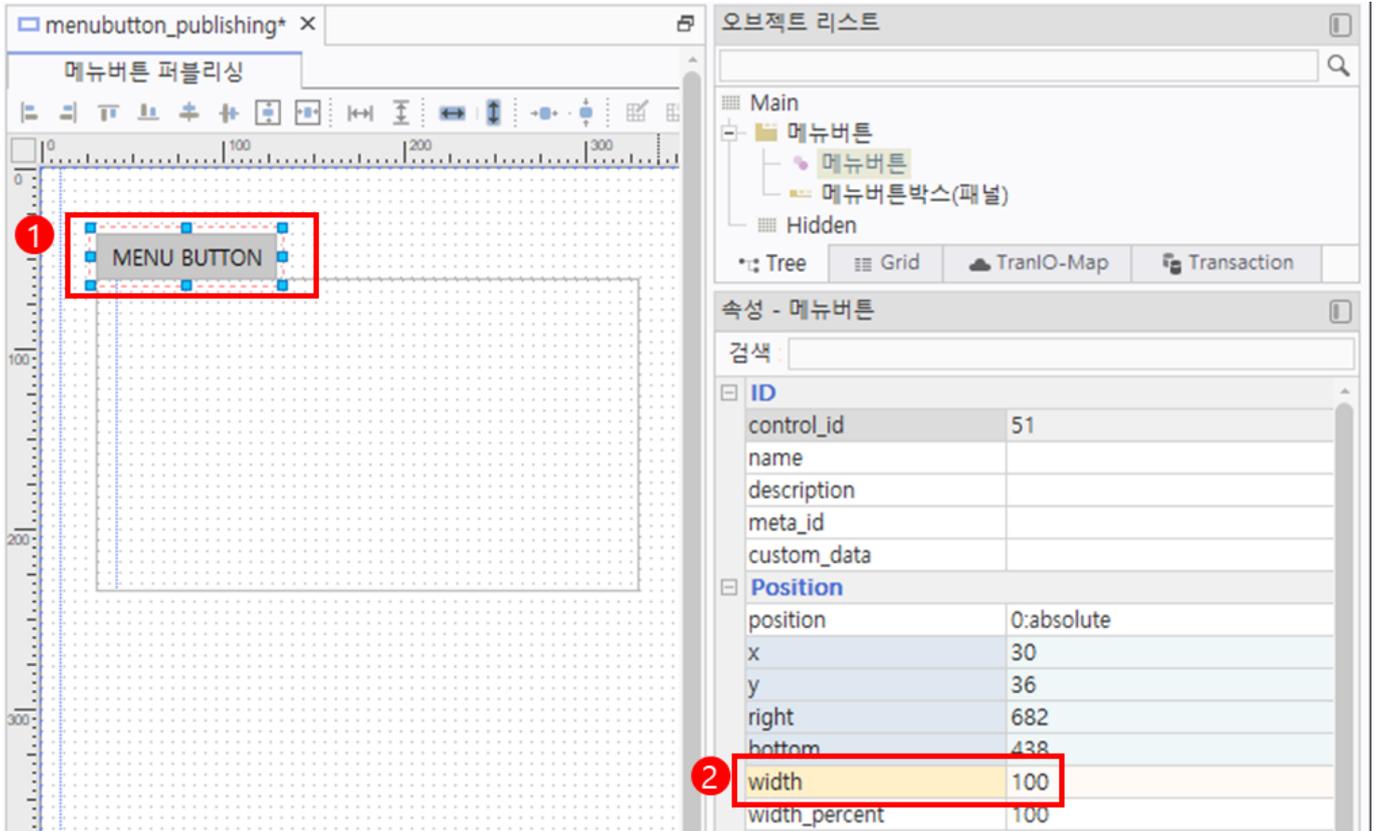
HTML5

가



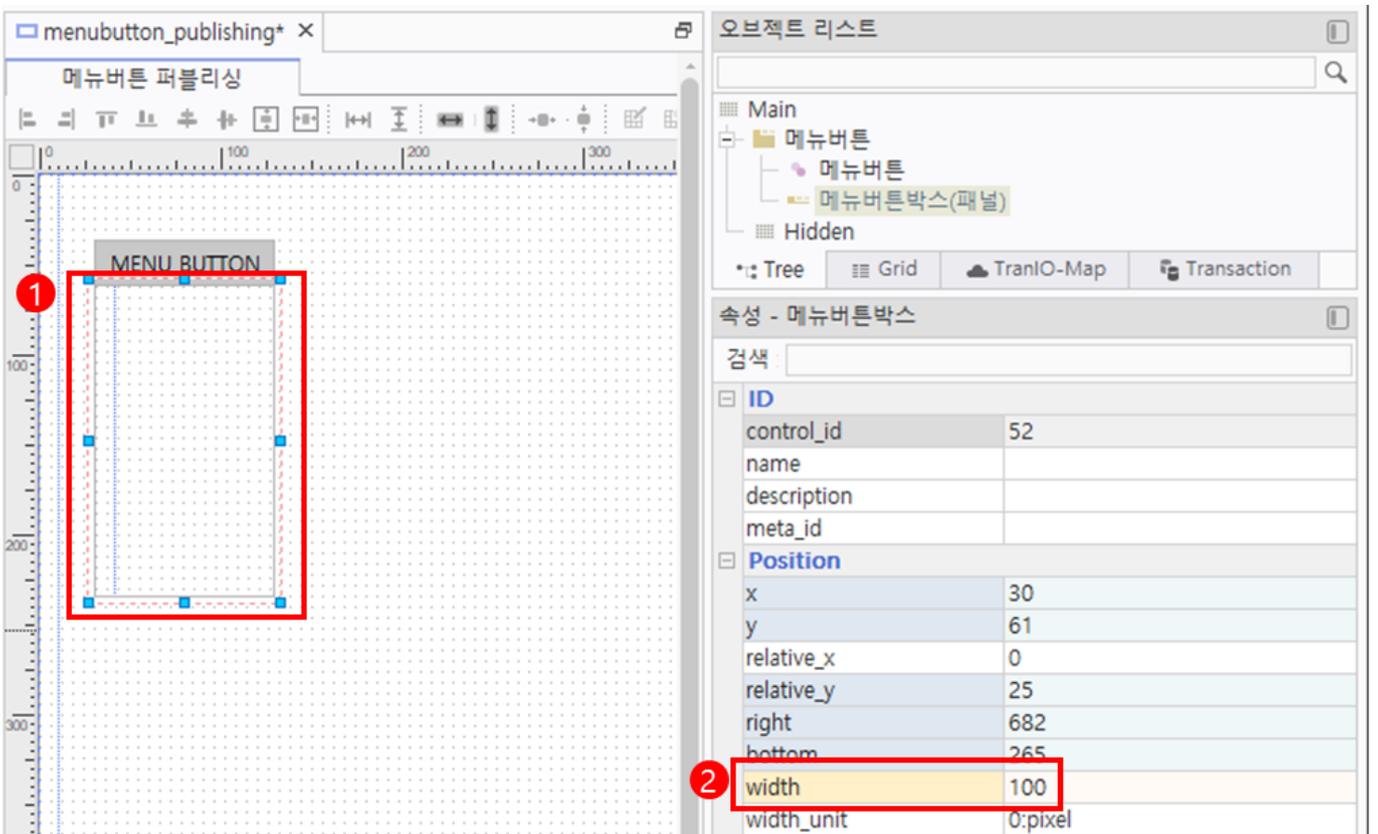
width

width 100px



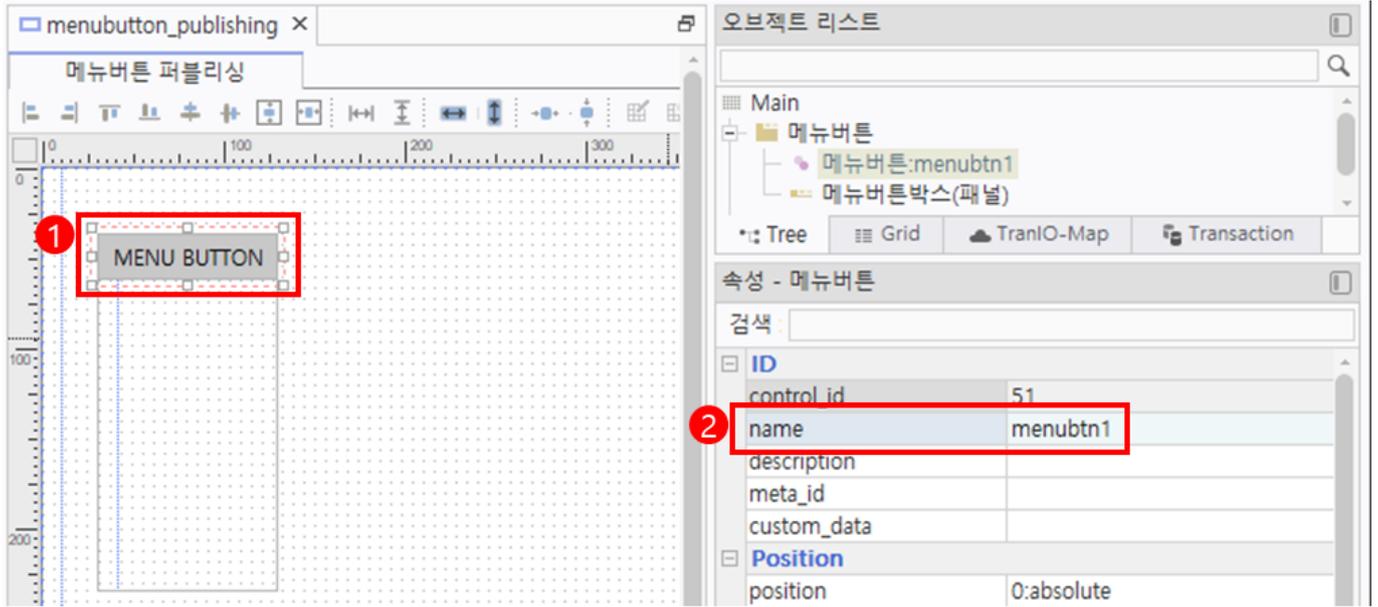
width

width 100px



name

name 'menubtn1'

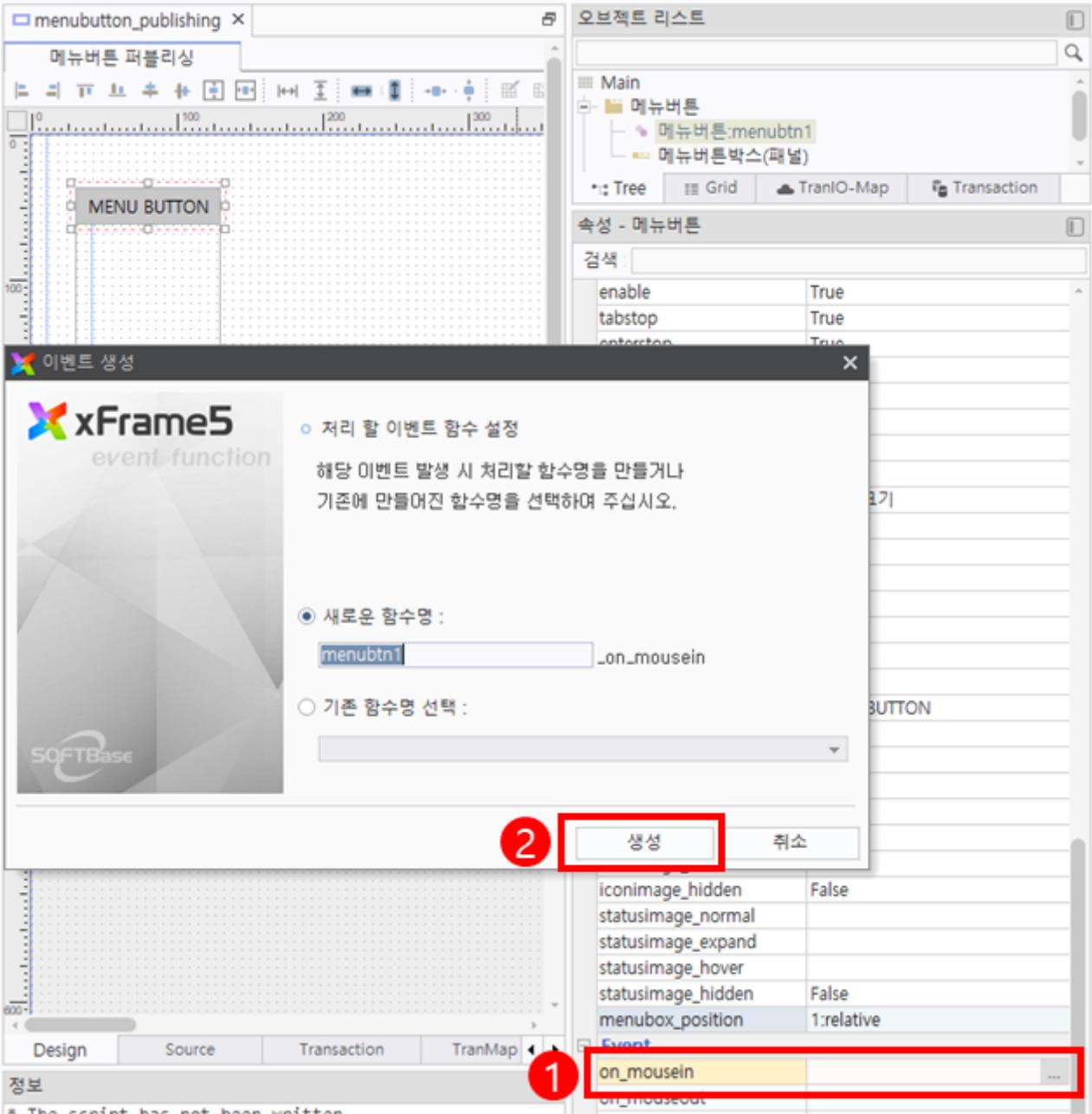


menubox_position 1:relative

The screenshot displays the Qt Designer environment. The main canvas shows a widget titled 'MENU BUTTON' on a grid. The right-hand side contains the '오브젝트 리스트' (Object List) and '속성 - 메뉴버튼' (Properties - Menu Button) panels. The properties panel lists various attributes, with 'menubox_position' highlighted in a red box and set to '1:relative'. A red circle with the number '1' is placed next to this property.

Property	Value
enable	True
tabstop	True
enterstop	True
image_normal	
image_focus	
image_disable	
image_down	
image_hover	
imagesize	0:원래크기
image_fillstyle	0:기본
image_horz_align	0:left
image_vert_align	0:top
image_margin	0,0,0,0
click_setfocus	True
tooltipbox	
tooltip	
text	MENU BUTTON
text_hidden	False
iconimage_normal	
iconimage_focus	
iconimage_disable	
iconimage_down	
iconimage_hover	
iconimage_hidden	False
statusimage_normal	
statusimage_expand	
statusimage_hover	
statusimage_hidden	False
menubox_position	1:relative

on_mousein

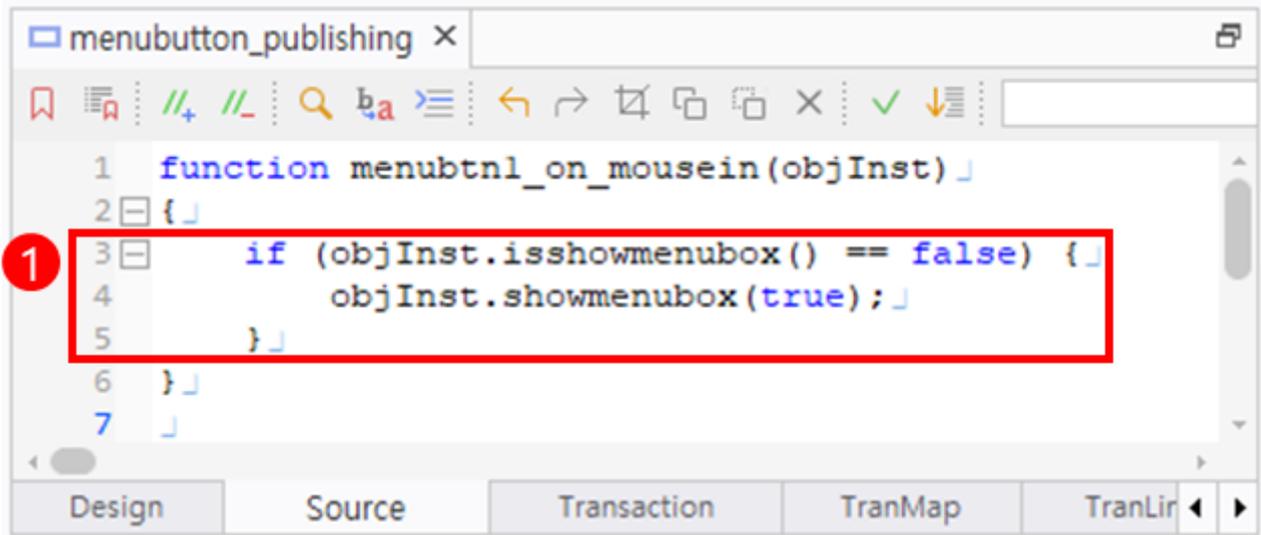


on_mousein

showmenubox API

in

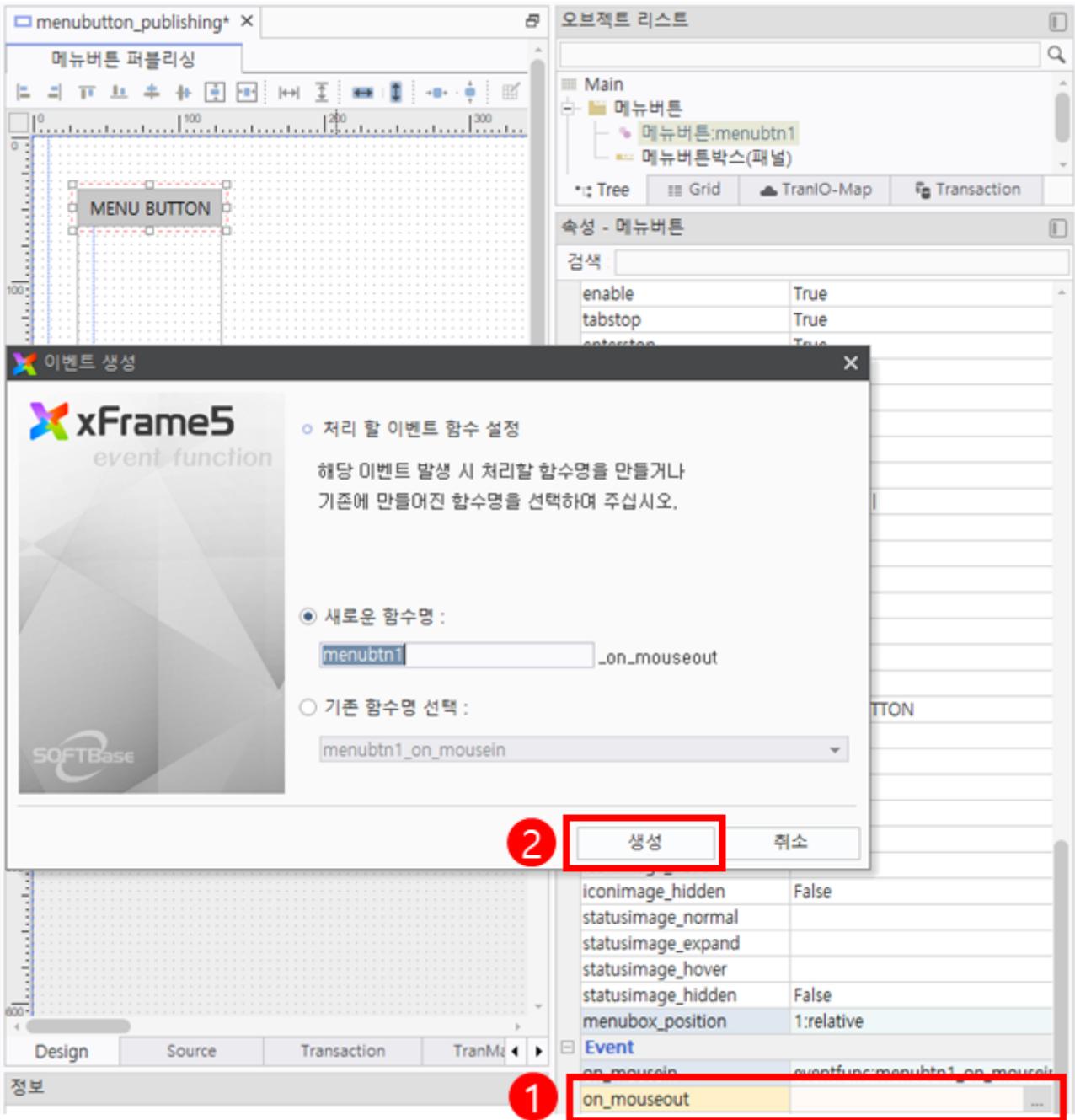
가



```
function menubtn1_on_mousein(objInst)
{
  if (objInst.isshowmenubox() == false) {
    objInst.showmenubox(true);
  }
}
```

Design

on_mouseout

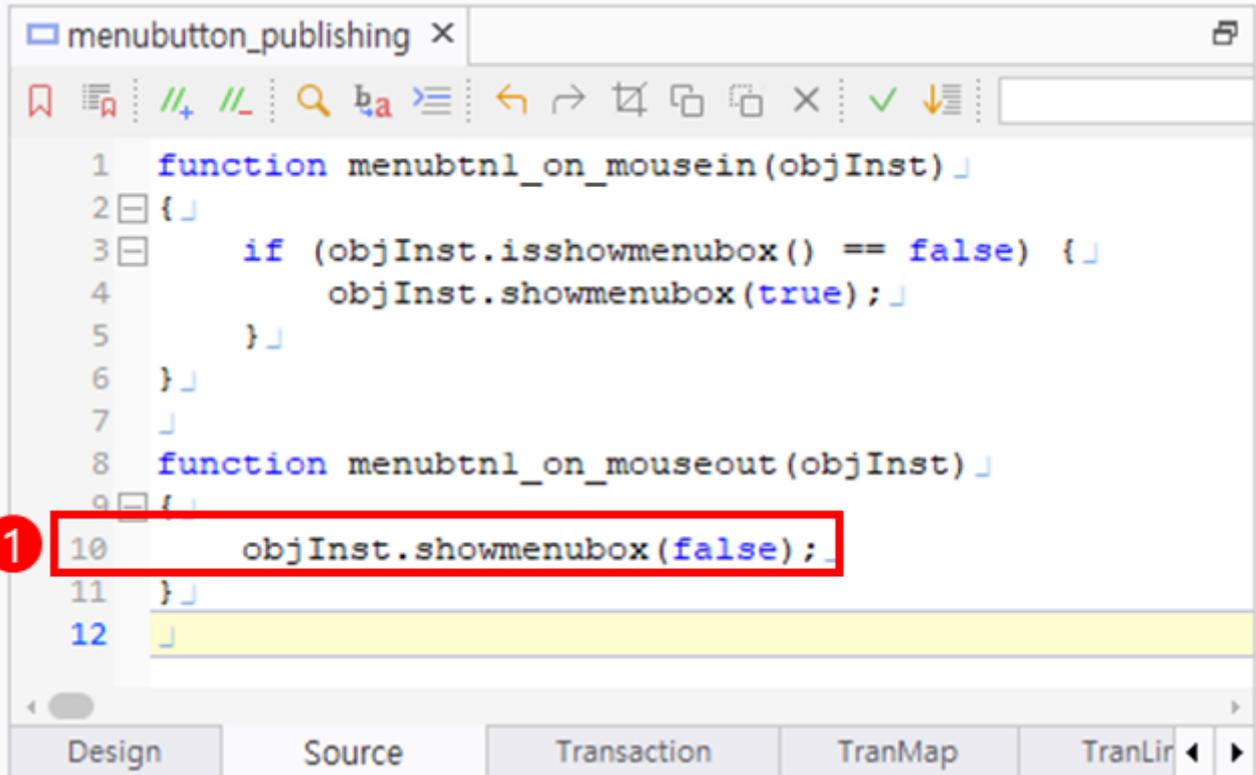


on_mouseout

showmenubox API

out

가



```
menubutton_publishing x
function menubtn1_on_mousein(objInst)
{
  if (objInst.isshowmenubox() == false) {
    objInst.showmenubox(true);
  }
}
function menubtn1_on_mouseout(objInst)
{
  objInst.showmenubox(false);
}

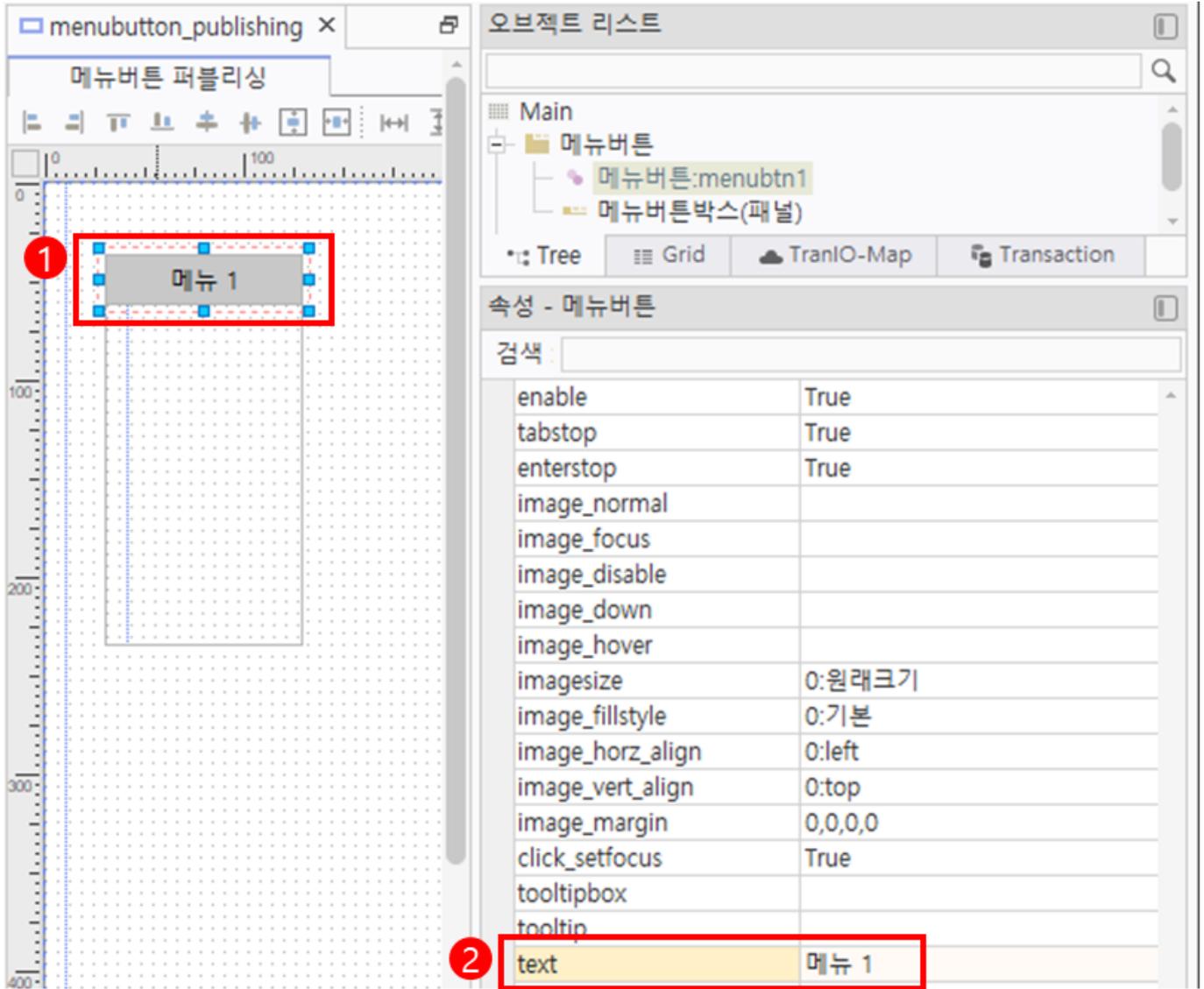
```

```
function menubtn1_on_mouseout(objInst)
{
  objInst.showmenubox(false);
}
```

Design

text

1'



가
height , 가

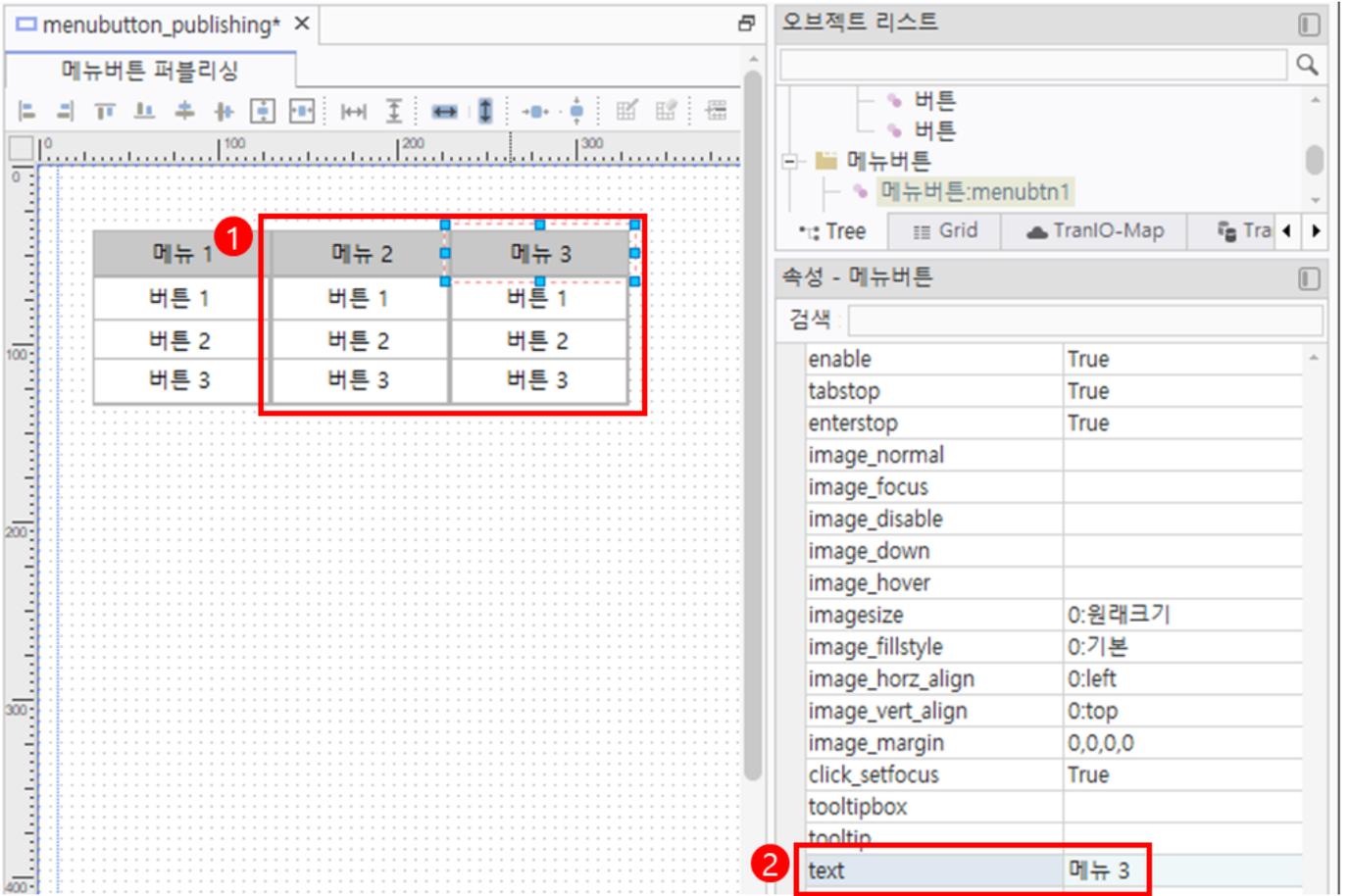
The screenshot shows a software development environment with two main panels. The left panel, titled '메뉴버튼 퍼블리싱', displays a design canvas with a grid. A menu bar labeled '메뉴 1' is at the top, and below it are three buttons labeled '버튼 1', '버튼 2', and '버튼 3'. A red dashed box with a red circle containing the number '1' highlights the buttons. The right panel, titled '속성 - 메뉴버튼박스', shows the properties for the selected menu button box. The 'ID' section includes 'control_id' (52), 'name', 'description', and 'meta_id'. The 'Position' section includes 'x' (30), 'y' (61), 'relative_x' (0), 'relative_y' (25), 'right' (682), 'bottom' (365), 'width' (100), 'width_unit' (0:pixel), 'width_percent' (100), 'height' (74), and 'resize_dir' (0:none). A red box with a red circle containing the number '2' highlights the 'height' property.

속성 - 메뉴버튼박스	
검색	
ID	
control_id	52
name	
description	
meta_id	
Position	
x	30
y	61
relative_x	0
relative_y	25
right	682
bottom	365
width	100
width_unit	0:pixel
width_percent	100
height	74
resize_dir	0:none

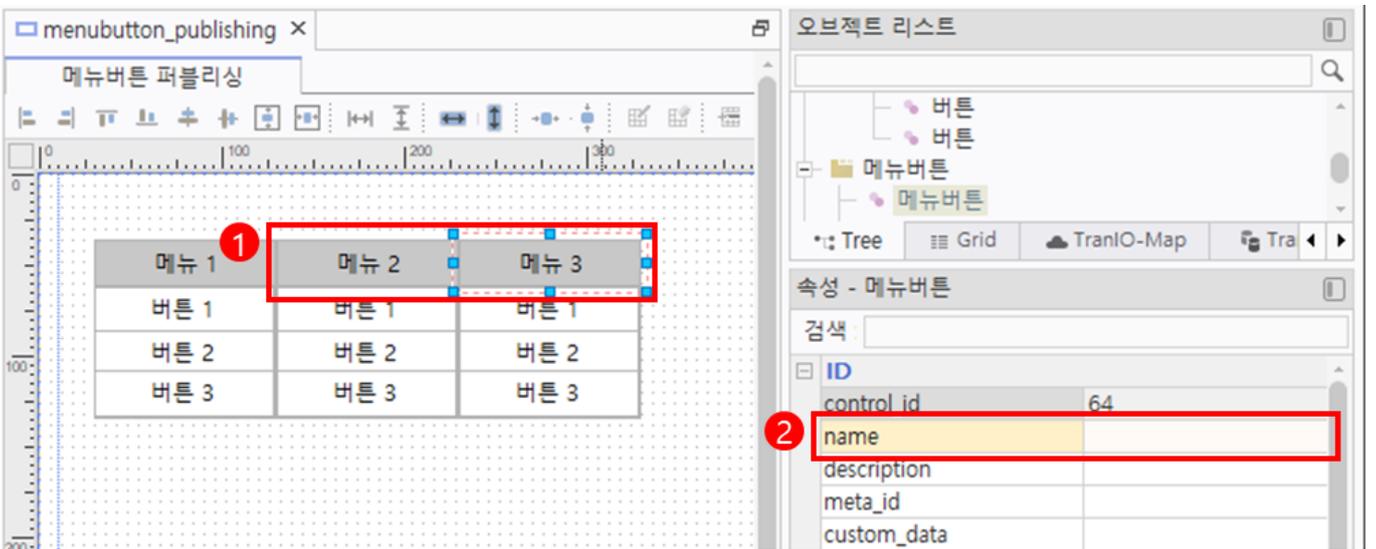
ctrl+c

2

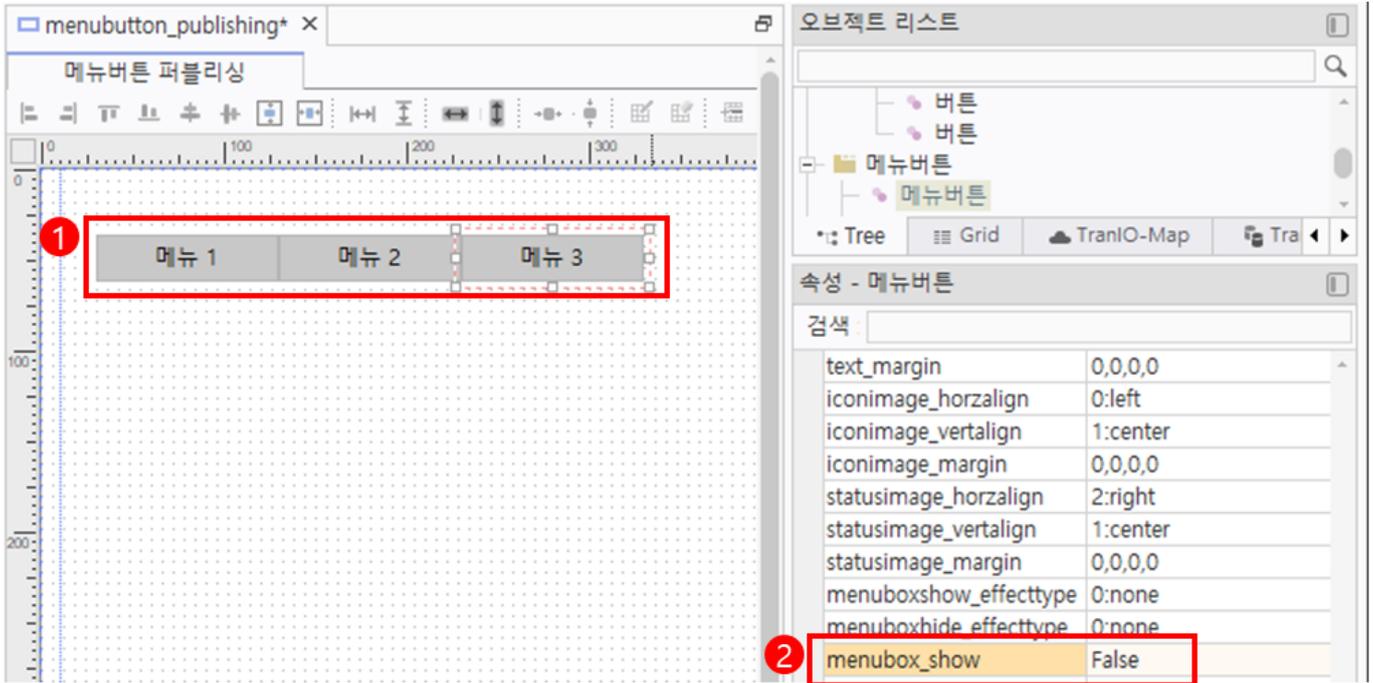
text



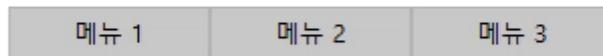
가 name



, menubox_show false 가

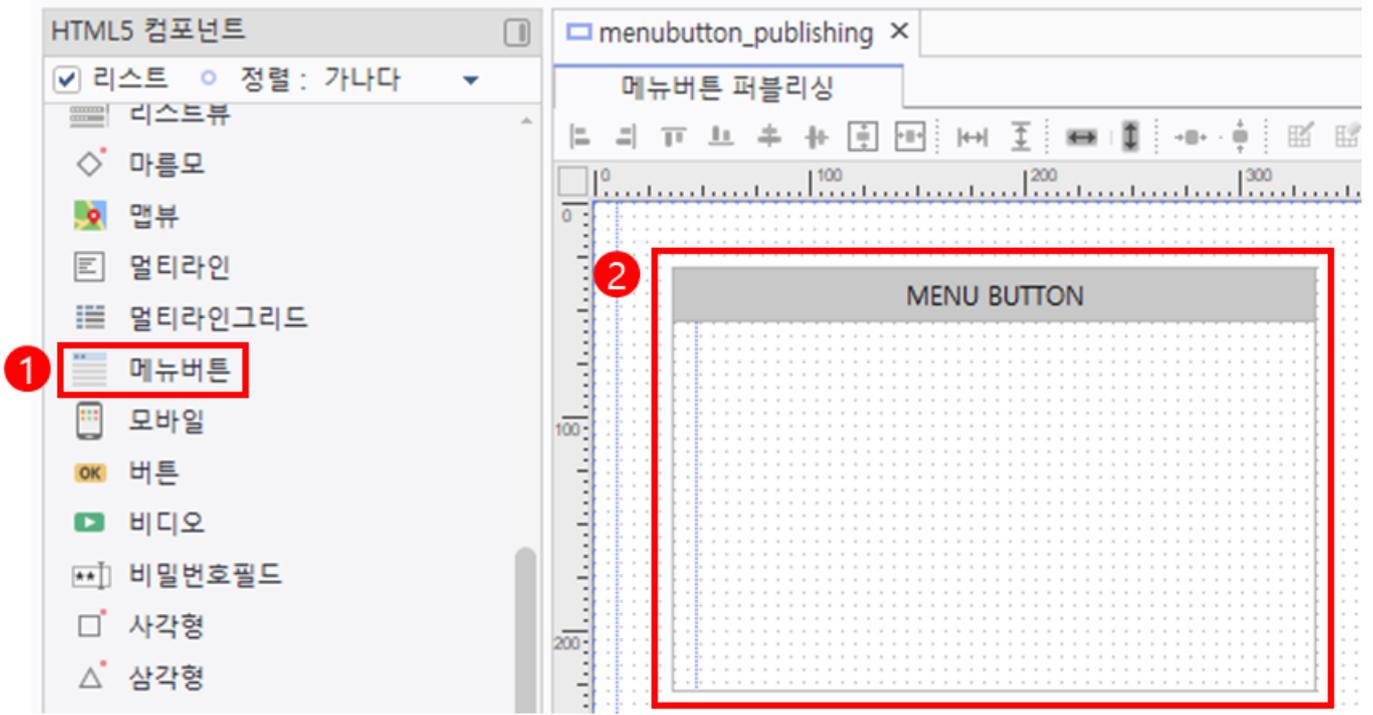


가

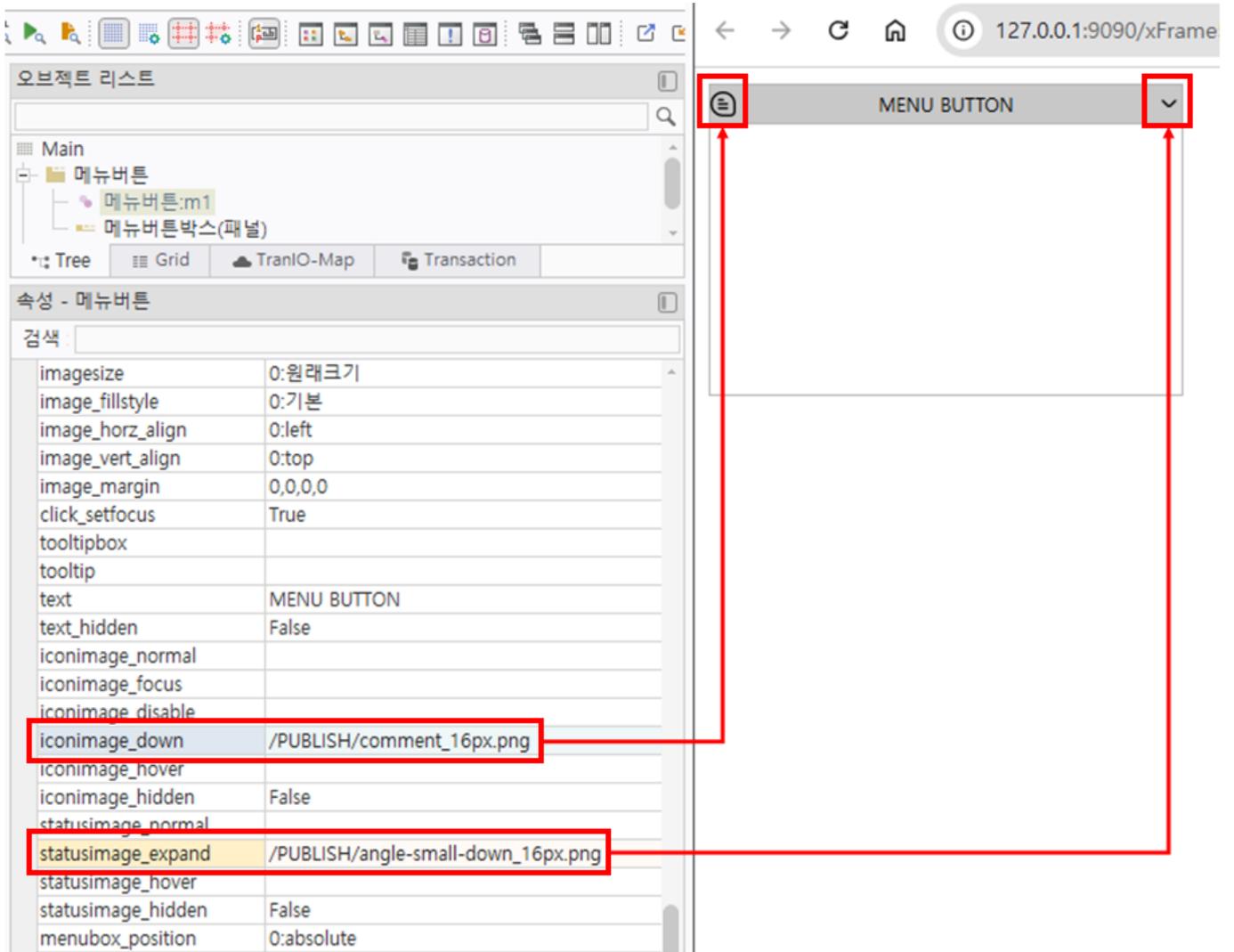


HTML5

가



icon 가 , status 가 ,
가 가



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<http://technet.softbase.co.kr/wiki/> - **xFrame5 TechNet**

Permanent link:
http://technet.softbase.co.kr/wiki/education/publish/component/menubtn_basic



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