ESTUDIO PÁGINA

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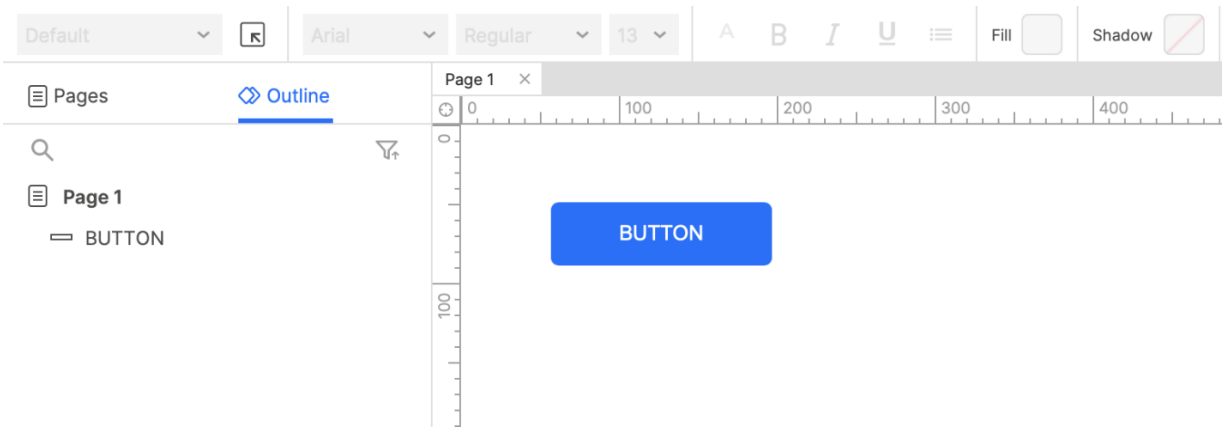
Interactive Button Tutorial · Axure Docs

In this tutorial, you'll learn how to use style effects to create a button that takes on different styling when it's in various interactive states, such as being moused over or clicked on.

Note

Click here to download the completed RP file for this tutorial.

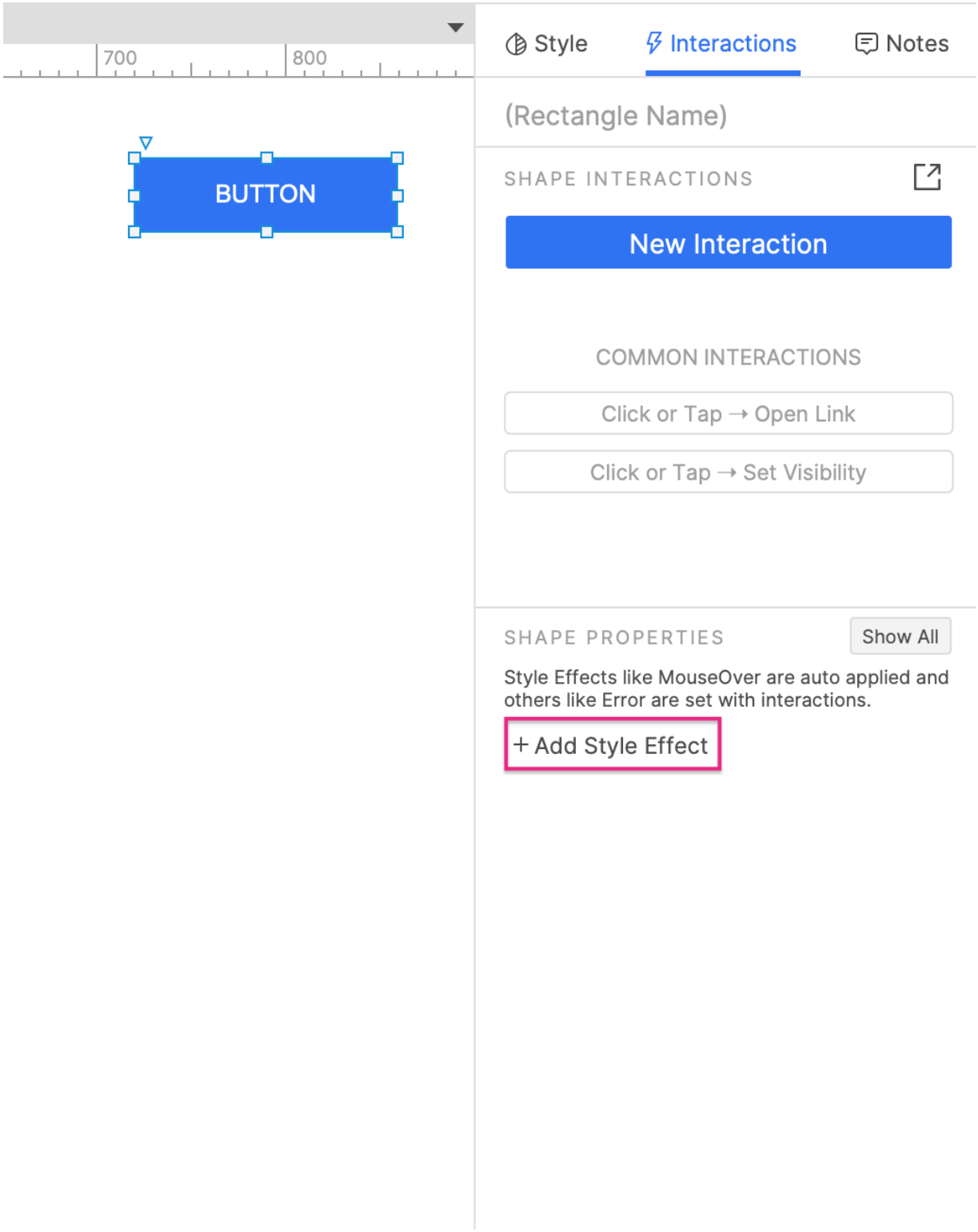
1. Widget Setup

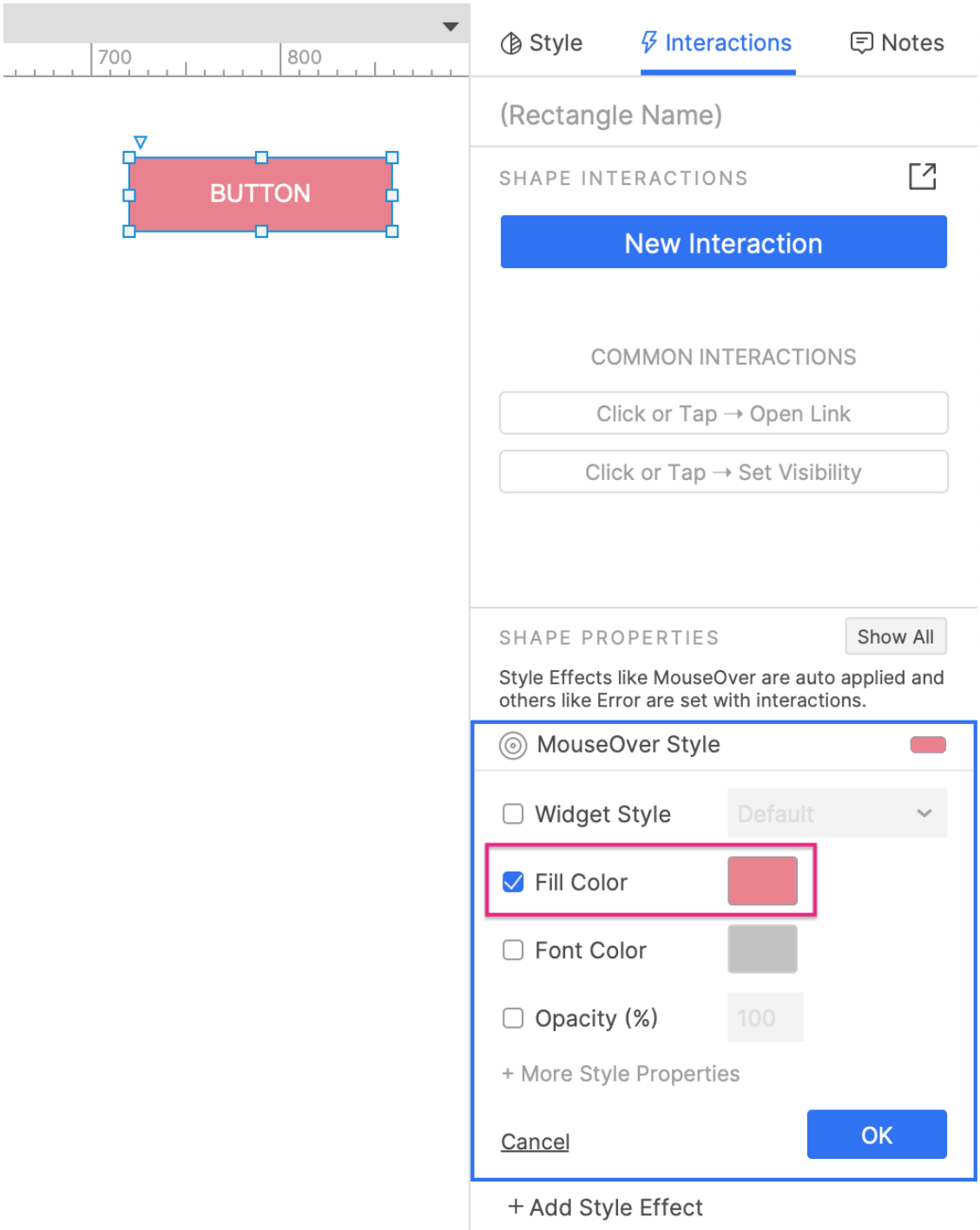


1. Open a new RP file and open **Page 1** on the canvas.
2. Drag a button widget onto the canvas.

2. The MouseOver Style Effect

The MouseOver style effect temporarily changes a widget's styling while the mouse cursor is on top of it in the web browser. When the cursor moves off the widget, the widget returns to its default styling.

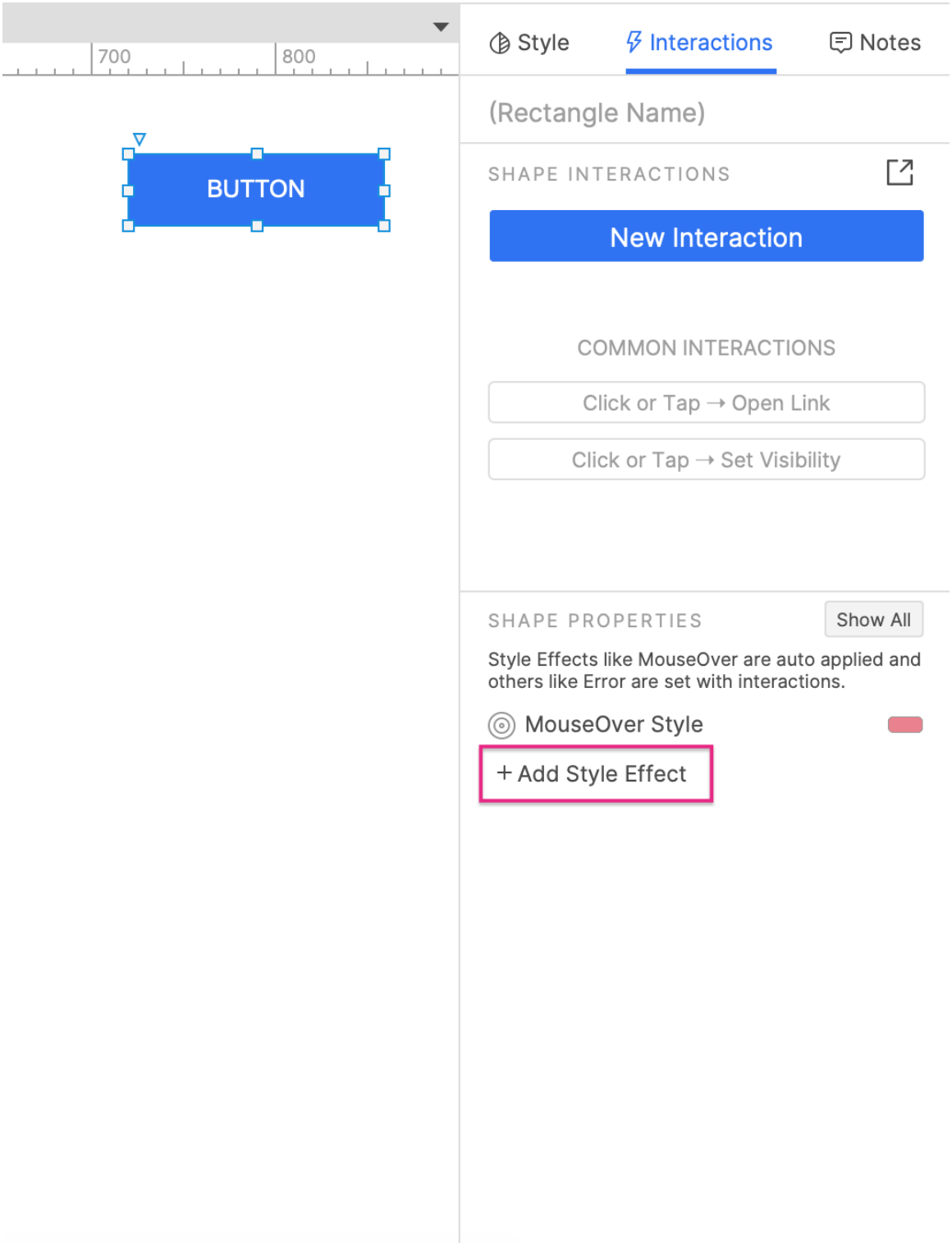


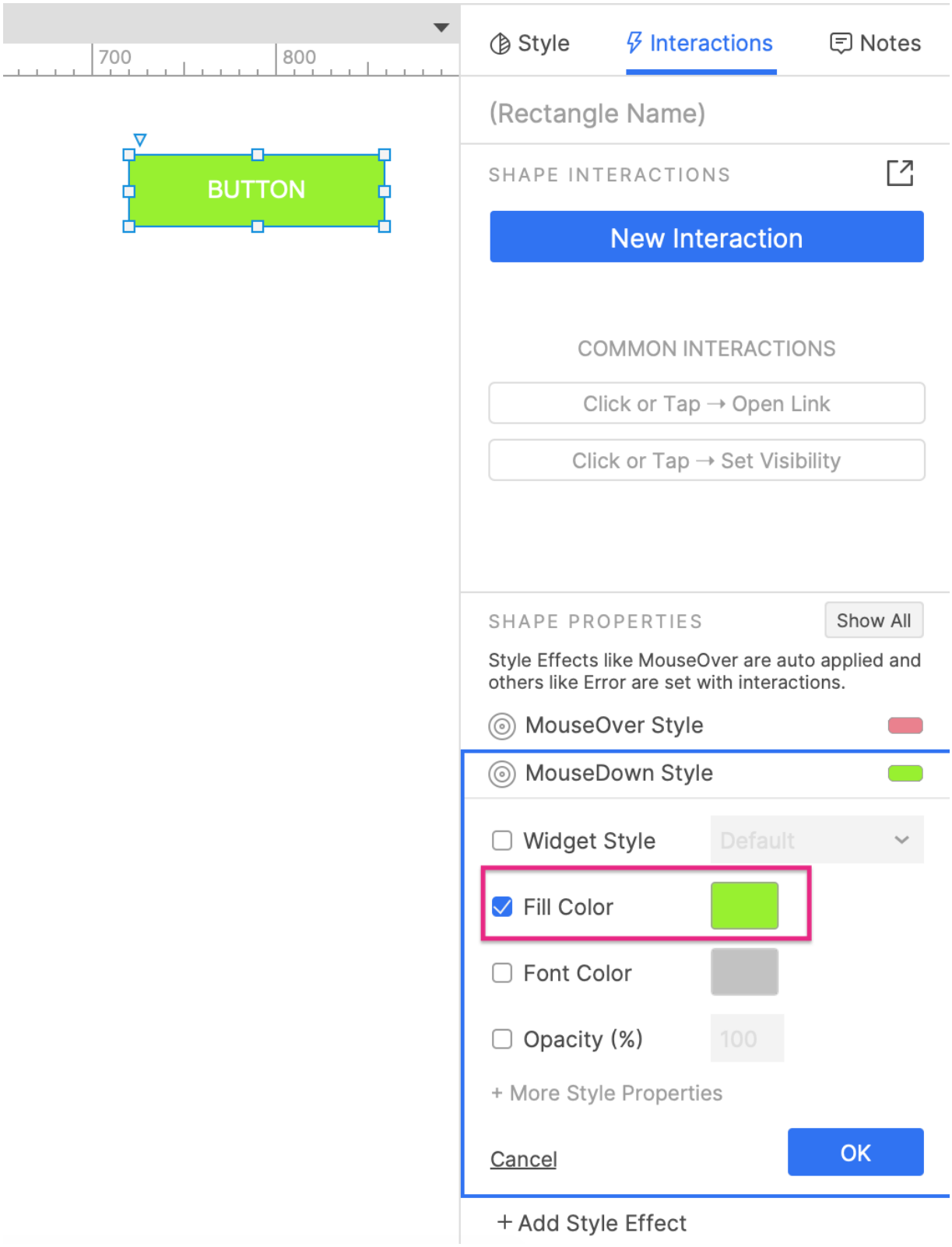


1. Select the button widget and click **Add a style effect** in the **Interactions** pane.
2. Select **MouseOver Style** in the list.
3. In the **MouseOver Style** block that appears, check the **Fill Color** property and select a pink color in the color picker.
4. Click **OK** to save the style effect.

3. The MouseDown Style Effect

The MouseDown style effect temporarily changes a widget's styling when the widget is clicked, while the mouse button is pressed down. When the mouse button is released, the widget returns to its default styling.





1. With the button still selected, click **Add Style Effect** in the **Interactions** pane.
2. Select **MouseDown Style** in the list.
3. In the **MouseDown Style** block that appears, check the **Fill Color** property and select a green color in the color picker.
4. Click **OK** to save the style effect.

4. Preview the Interactions

1. Preview the page and mouse over the button to make it pink.
2. Hold your mouse down on the button to make it green.

5. The Selected Style Effect

The Selected style effect temporarily changes a widget's styling when the widget is set to its selected state with a **Set Selected** action. (For checkboxes and radio buttons, this happens automatically when they are clicked.) When the widget returns to its unselected state, it also returns to its default styling.

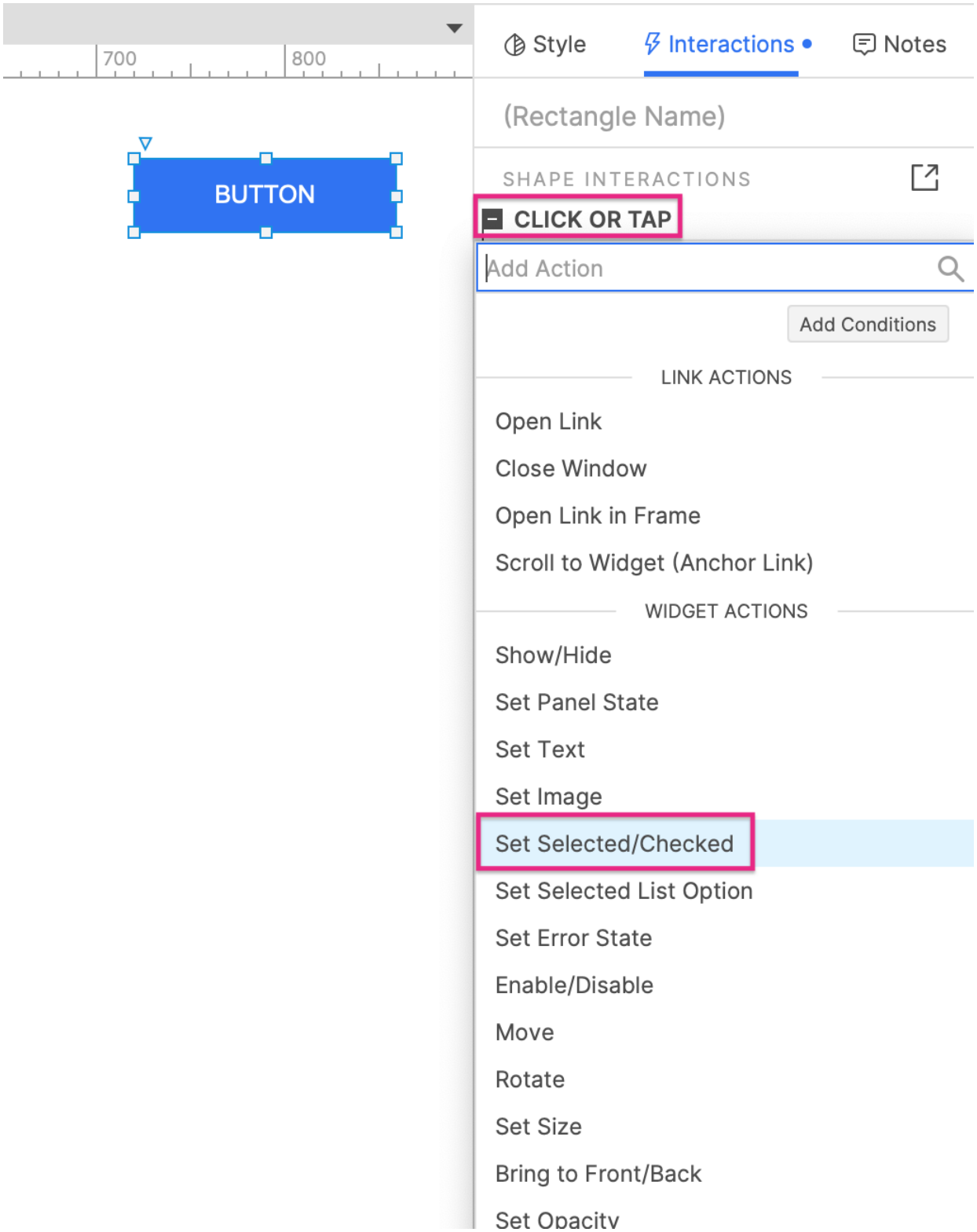
Note

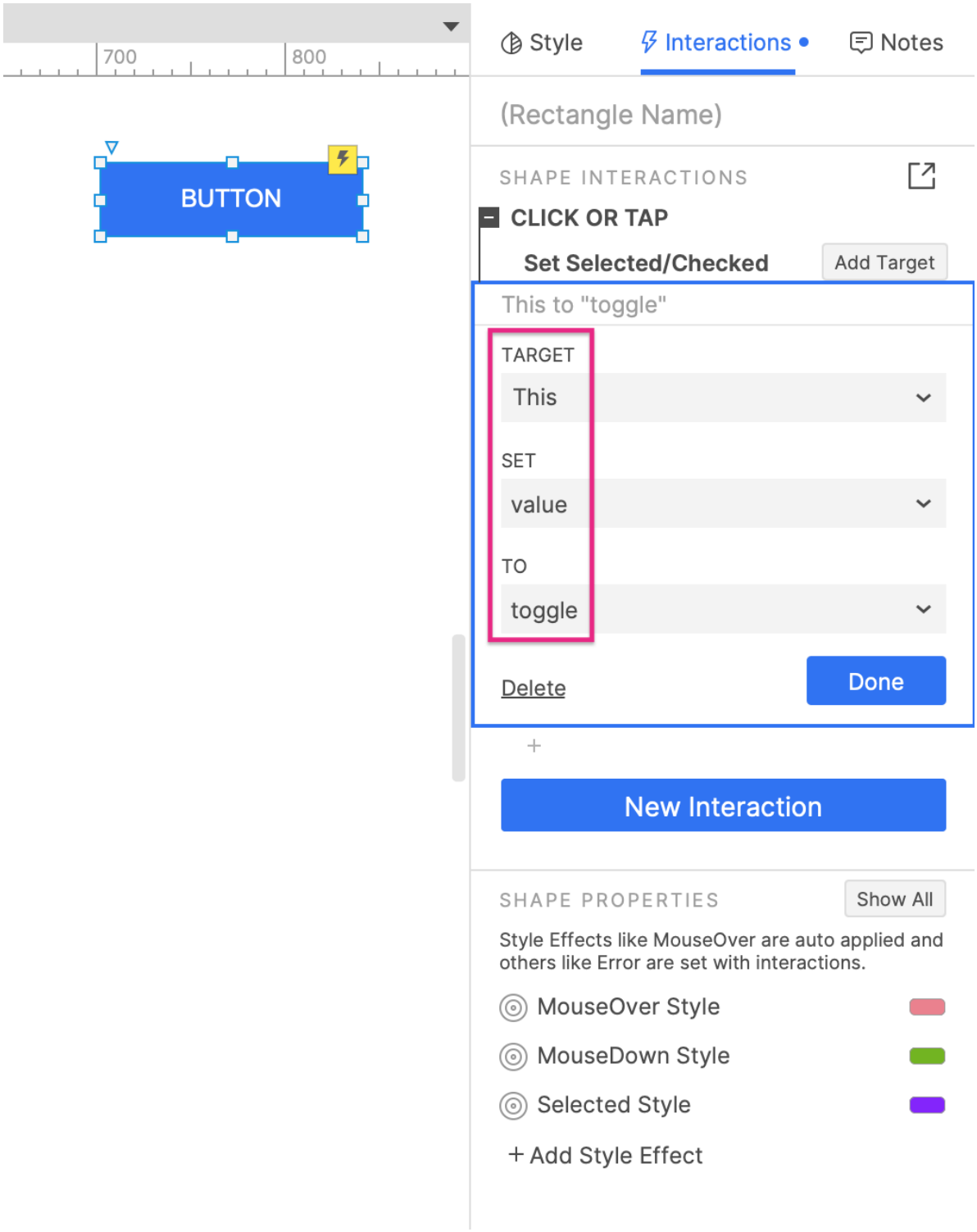
For some examples of the Selected style effect in action, check out the Tab Menu tutorial and the Navigation Menu tutorial.

Add the Selected Style Effect to the Button

1. Back in Axure RP, select the button widget and click **Add Style Effect** in the **Interactions** pane.
2. Select **Selected Style** in the list.
3. In the **Selected Style** block that appears, check the **Fill Color** property and select a purple color in the color picker.
4. Click **OK** to save the action.

Set the Button to Its Selected State


700
800
BUTTON
Style
Interactions
Notes
(Rectangle Name)
SHAPE INTERACTIONS
CLICK OR TAP
Add Action
Add Conditions
LINK ACTIONS
Open Link
Close Window
Open Link in Frame
Scroll to Widget (Anchor Link)
WIDGET ACTIONS
Show/Hide
Set Panel State
Set Text
Set Image
Set Selected/Checked
Set Selected List Option
Set Error State
Enable/Disable
Move
Rotate
Set Size
Bring to Front/Back
Set Opacity



4. With the button still selected, click **New Interaction** in the **Interactions** pane.
5. Select the **Click or Tap** event and then the **Set Selected/Checked** action.
6. Select **This Widget** in the **Target** dropdown.
7. Leave **value** in the **Set** dropdown and select **toggle** in the **To** dropdown.
8. Click **OK** to save the action.

6. The Disabled Style Effect

The Disabled style effect temporarily changes a widget's styling when the widget is set to its disabled state with an **Enable/Disable** action. When the widget is enabled again, it also returns to its default styling.

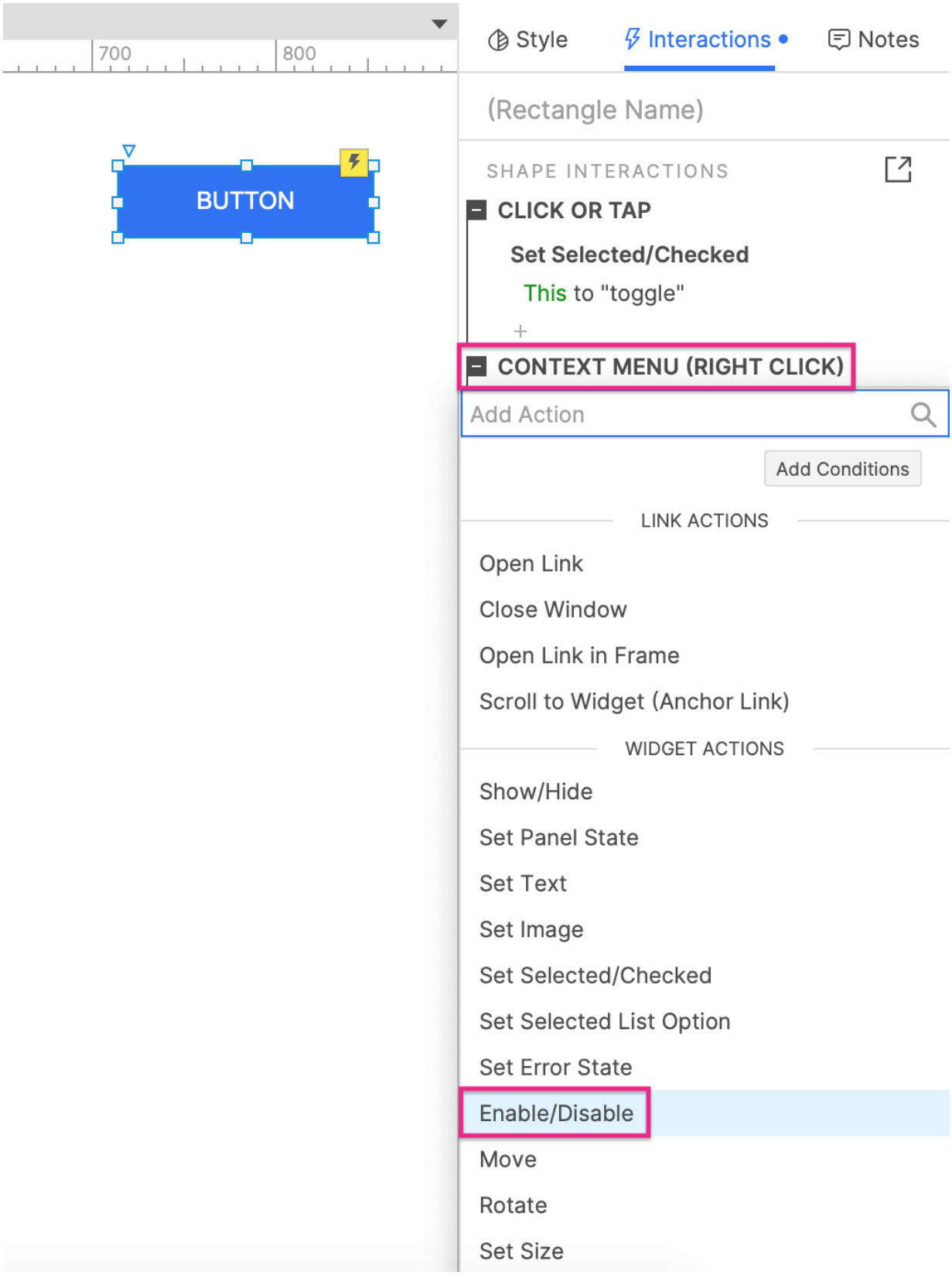
Note

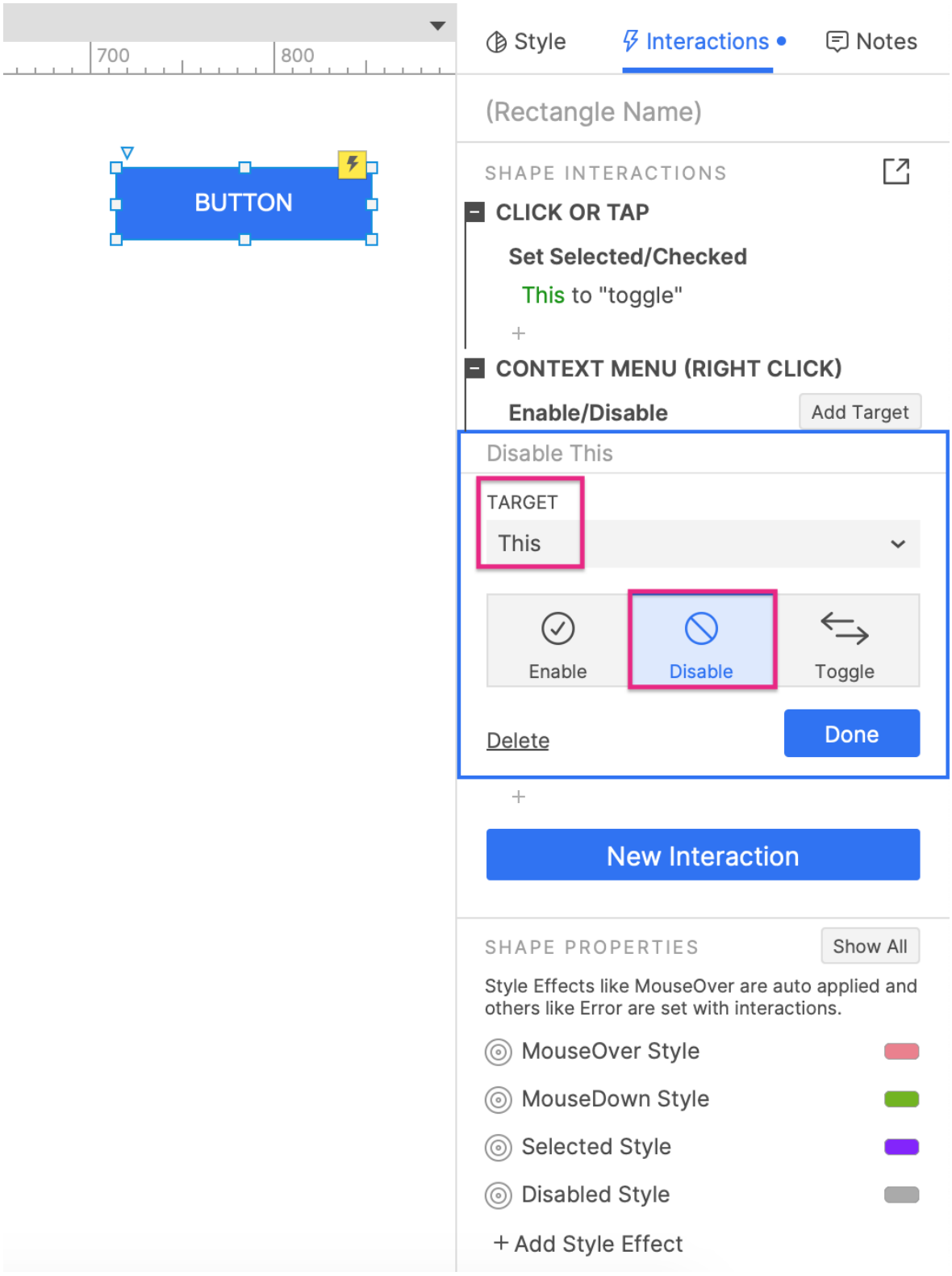
While a widget is disabled, users can't click it or type in it in the web browser. This is particularly applicable to form widgets, which you may want to disable in certain cases. For an example, check out the Terms and Conditions tutorial.

Add the Disabled Style Effect to the Button

1. Back in Axure RP, select the button widget and click **Add Style Effect** in the **Interactions** pane.
2. Select **Disabled Style** in the list.
3. In the **Disabled Style** block that appears, check the **Fill Color** property and select a grey color in the color picker.
4. Click **OK** to save the action.

Set the Button to Its Disabled State


700
800
BUTTON
Style
Interactions
Notes
(Rectangle Name)
SHAPE INTERACTIONS
CLICK OR TAP
Set Selected/Checked
This to "toggle"
CONTEXT MENU (RIGHT CLICK)
Add Action
Add Conditions
LINK ACTIONS
Open Link
Close Window
Open Link in Frame
Scroll to Widget (Anchor Link)
WIDGET ACTIONS
Show/Hide
Set Panel State
Set Text
Set Image
Set Selected/Checked
Set Selected List Option
Set Error State
Enable/Disable
Move
Rotate
Set Size



4. With the button still selected, click **New Interaction** in the **Interactions** pane.
5. Select the **Context Menu (Right Click)** event and then the **Enable/Disable** action.
6. Select **This Widget** in the **Target** dropdown and select **Disable** below it.
7. Click **OK** to save the action.

7. Preview the Interactions

1. Preview the page and click the button to set it to its selected state and make it purple. Then click it again to remove the selected state.
2. Right-click the button to disable it and make it grey.