

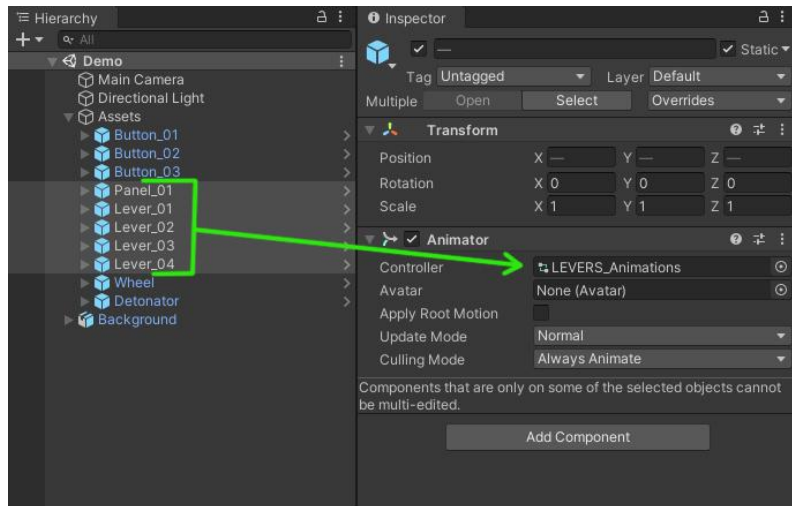
Levers, Buttons and Switches

[by Meanwhile On The Moon](#)

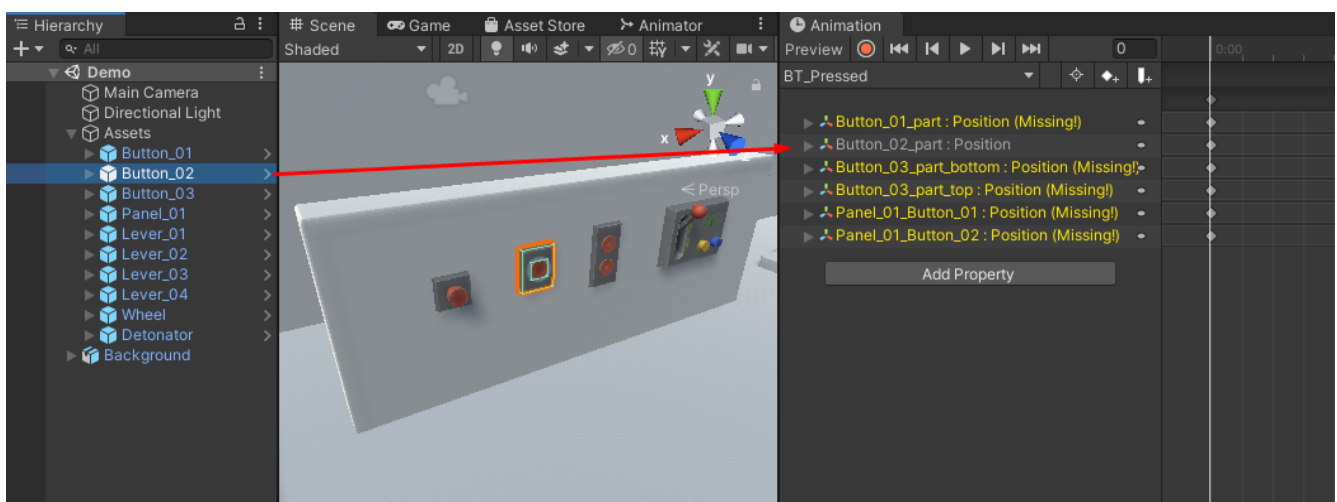
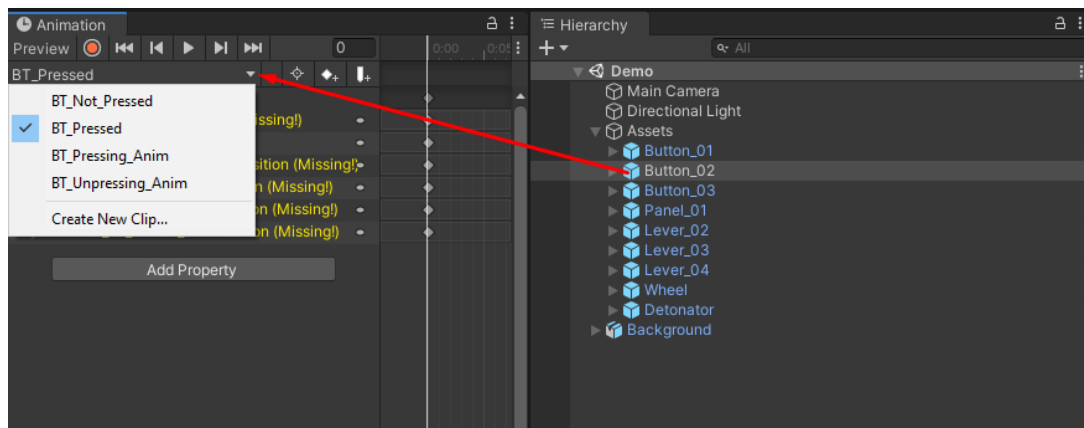
1. Launch the demo scene → Scenes/[Demo.unity](#)
2. Each prefab has an animation.
Several objects use the same animation and animator.

For example:

Animator Controller “[LEVERS_Animations](#)” is the same for prefabs→ [Levers_01](#), [Levers_02](#), [Levers_03](#), [Levers_04](#) and [Panel_01](#):

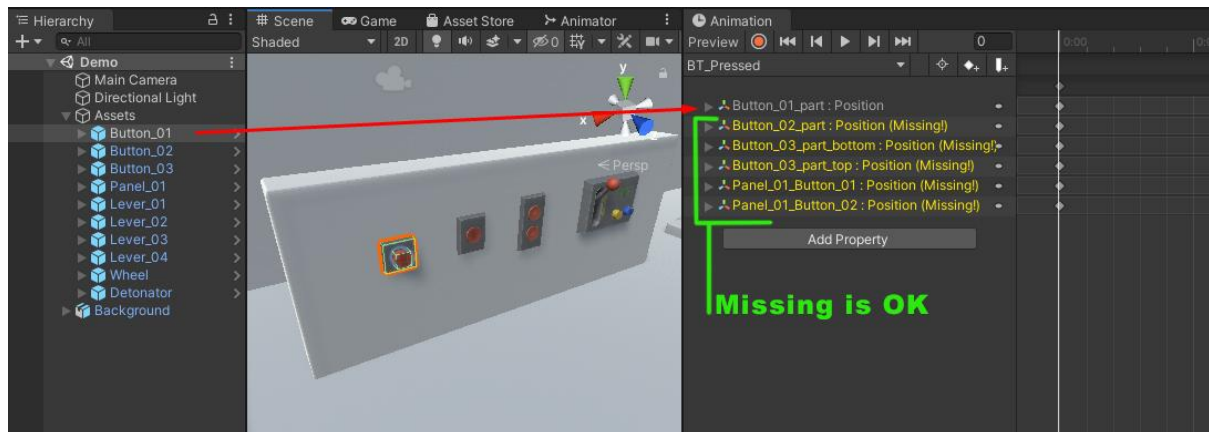


3. Select an object on the scene (e.g. [Button_02](#))
In the Animation window (Window→ Animation) you will find animation for this object:



4. Other animations **display as Missing. That's ok.**

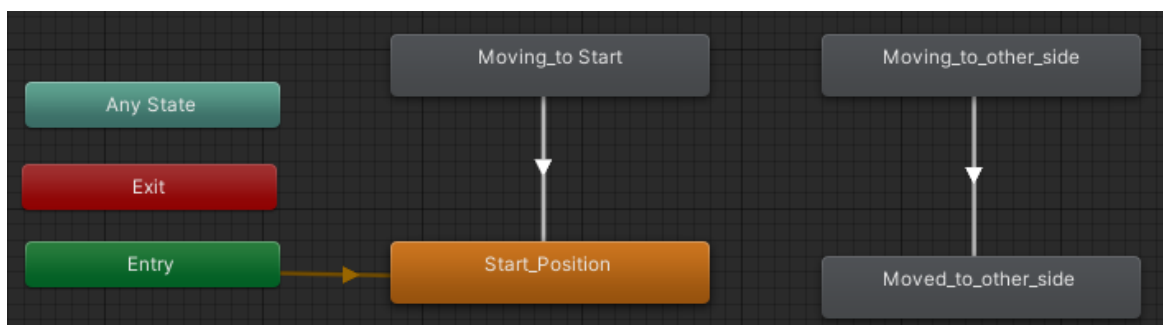
Don't remove them because they won't work in other objects that use the same Animation Controller and associated animations:



5. In the Animator window (Window → Animator) you will find animation states.

For example, in the *Lever_01* prefab, in the Animator window you will find the states:

1. *Start_Position* - starting position of the lever (no movement)
2. *Moving_to_other_side* - animation of the lever moving in the other direction and transition to the *Moved_to_other_side* state
3. *Moved_to_other_side* - an animation that contains the position in which the lever stays after the movement in *Moving_to_other_side*
4. *Moving_to Start* - movement of the lever to the starting position (the other way) and transition to the *Start_Position* state



Thank you for your purchase!

If you have any questions, please contact me at contact.motmoon@gmail.com