

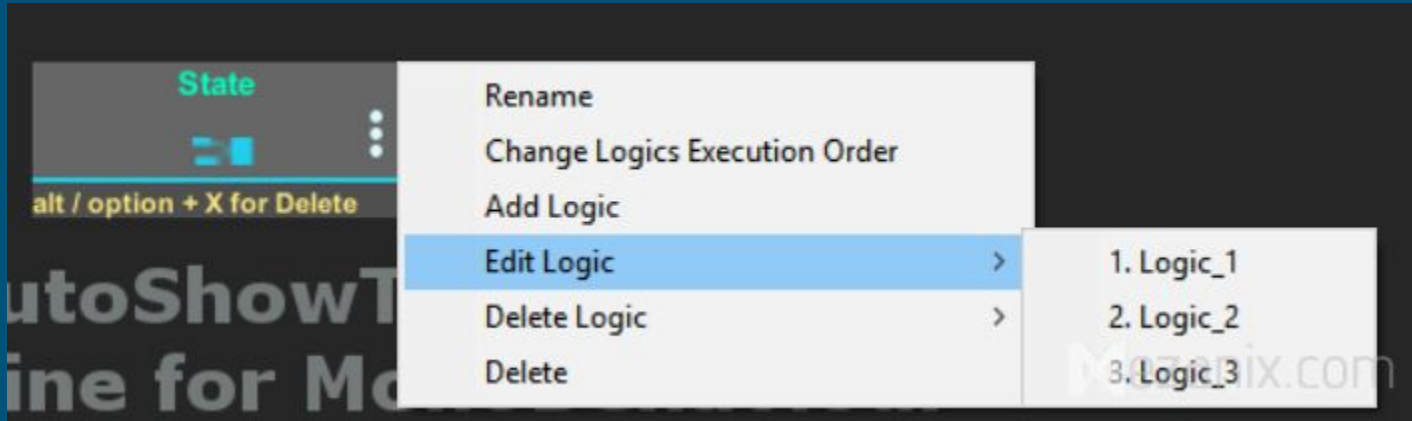
# Changing the logics execution order

[www.mezanix.com](http://www.mezanix.com)



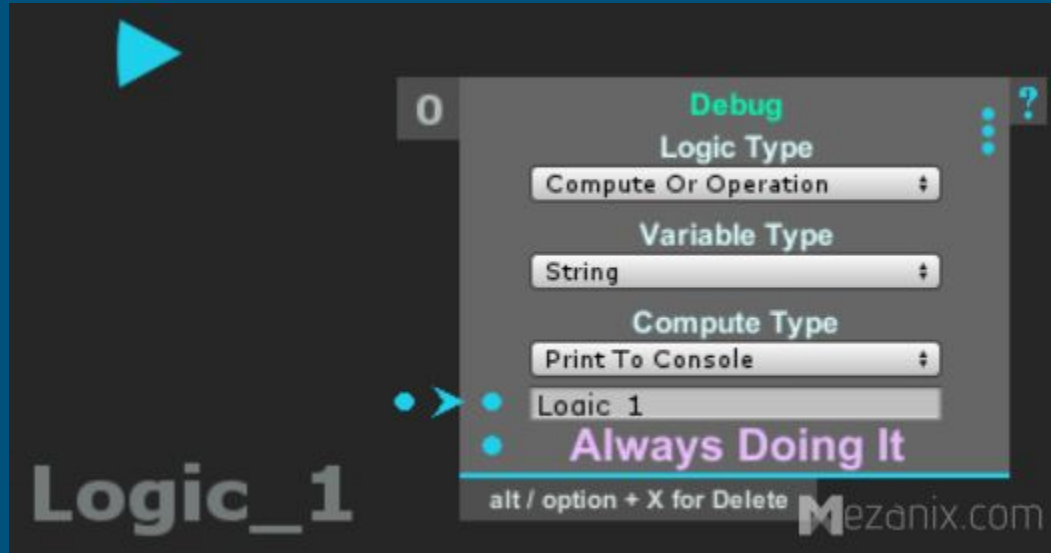
# Control your logics

Today I show you how to control the logics execution order in a state.  
Every state can have multiple logics. When a state is active all logics in this state are executed every frame. You can change the execution order of your logics.  
In our case, the following state contains 3 logics, Logic\_1, Logic\_2, and Logic\_3.



# Control your logics

Every logic of this state have only a one logic node in it, this logic node print the name of the current logic to the console every frame.

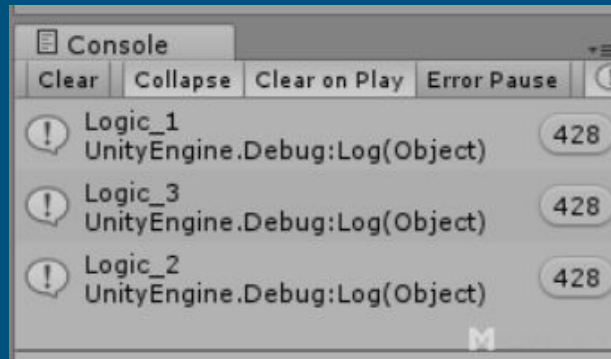
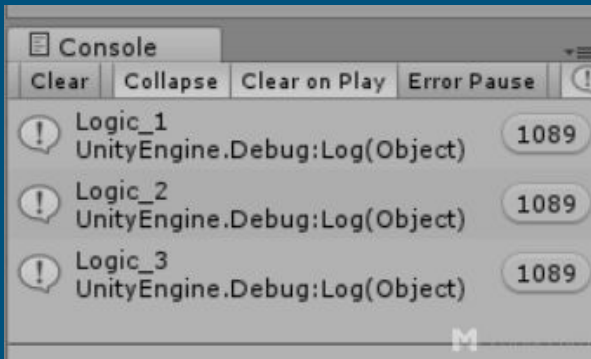


# Control your logics

If we return to our state we can change the logics execution order, from 1, 2, 3 to 1, 3, 2 for example (by drag-drop).



Here are the results of changing logics execution order, after C# scripts generation and play in the unity editor.



# End

[www.mezanix.com](http://www.mezanix.com)

