

BLACKBOARD



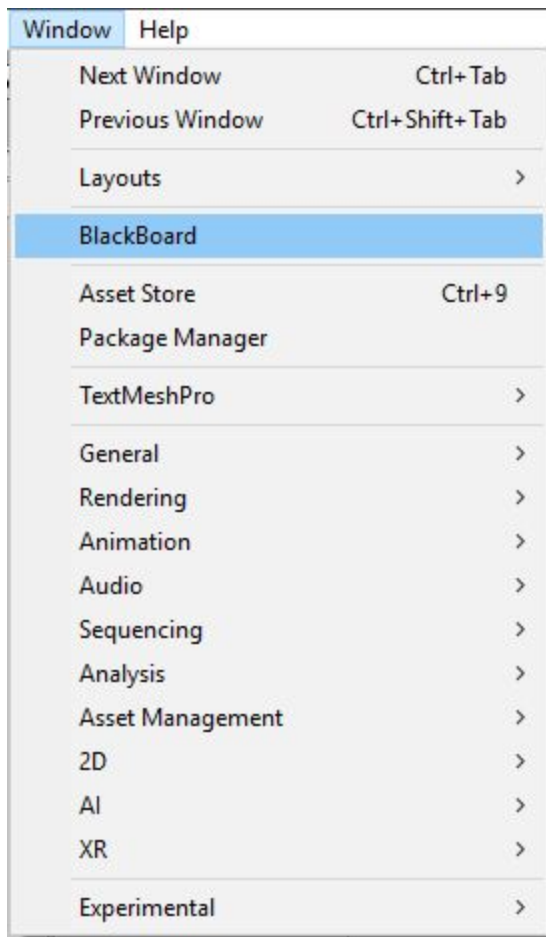
BlackBoard Instructions

Requirements

- **Unity 2018.3** or higher
- Using api compatibility **.NET 4.x** (You can find this under player settings>Other settings>Configuration)

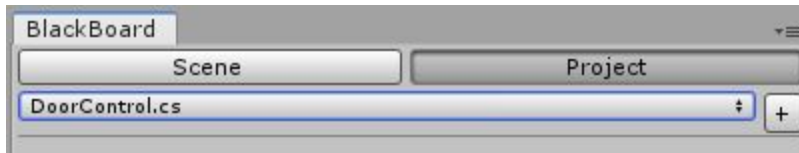
1.Open Blackboard

Under window>BlackBoard



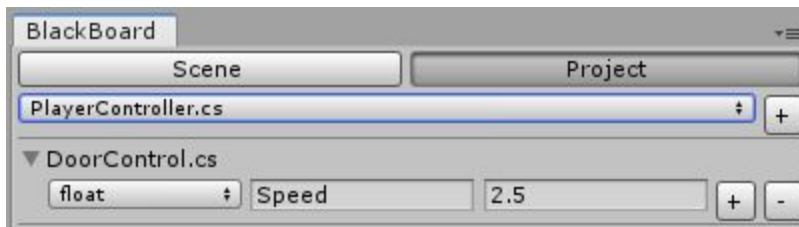
2.Create A Script instance

Select the script instance you want to assign parameters for. All the scripts you want to access need to be in Assets>Scripts.

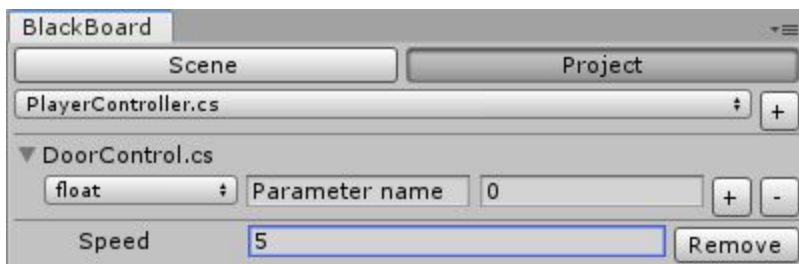


3.Create a variable

Give the variable a type, a name and a value.



4.Edit variable from BlackBoard



5.Link your variable in code

Add the BlackBoard variable as initialization of your variable in code.

```
public class DoorControl : MonoBehaviour
{
    private float speed = BlackBoard.speed;
```