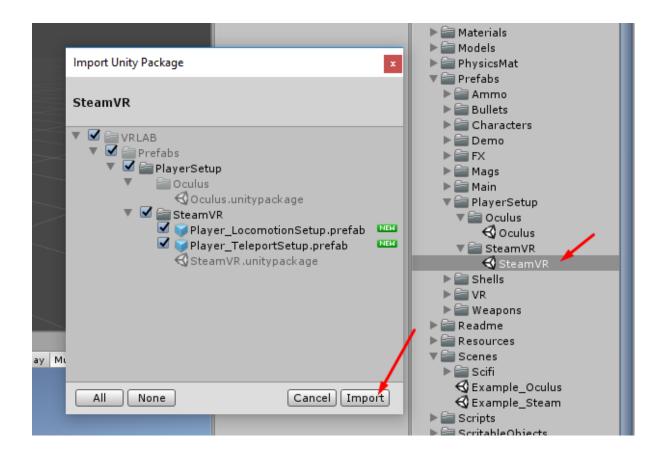
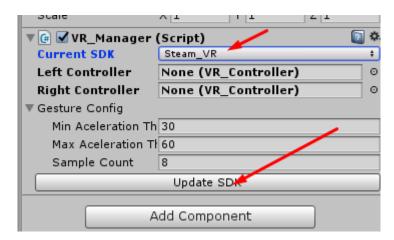
- 1) Import the SteamVR Plugin from the Asset Store
- 2) Go to VRShooterKit/Modules/VRSDK/PlayerSetup/SteamVR and import the SteamVR prefabs.



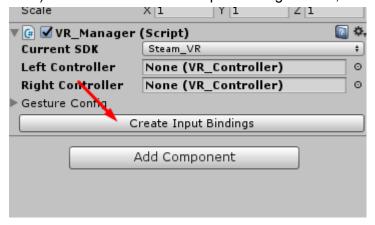
3) Open the scene VRShooterKit/Scenes/Example\_Steam

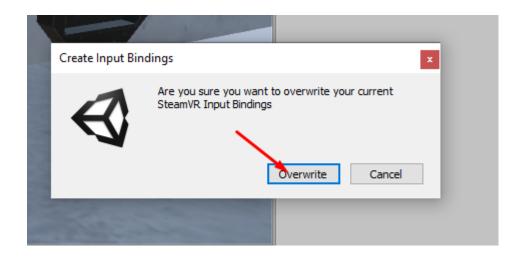
4) Inside **\_Code** GameObject select **VR\_Manager**, and set your current SDK as Steam\_VR, and click in the **Update SDK** Button, and wait.



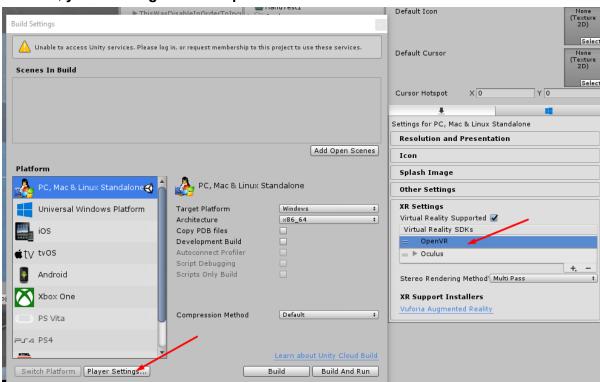


5) Then click the Create Input Bindings button, and click overwrite



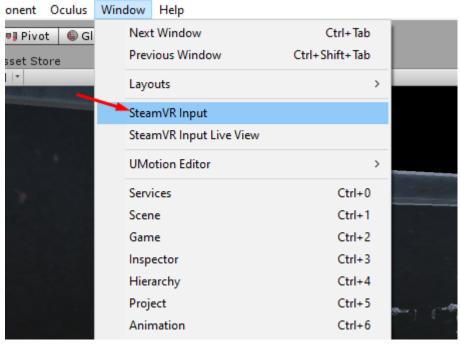


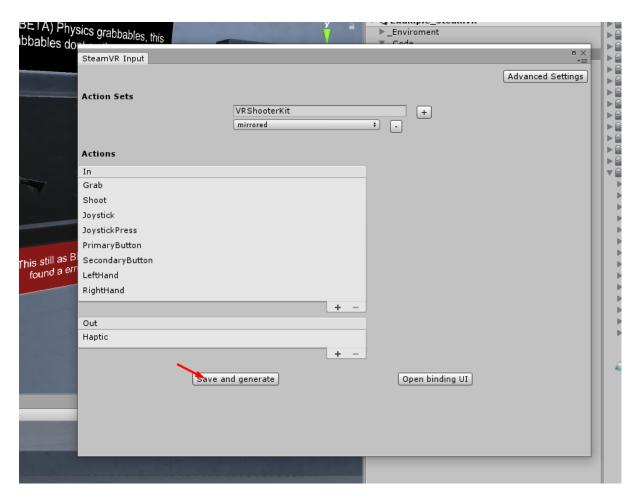
6) Go to **BuildSettings/PlayerSettings/XR** Settings and be sure that OpenVR is the first SDK, **you can drag it to the top**.



## 7) Go to Window/SteamVR Input and click save and generate

nple\_SteamVR.unity - enfermeria-vr - PC, Mac & Linux Standalone\* <DX11>





## 8) And you are ready to go!

the next release should have some throwable items like an axe, new weapons like a M4 and a semi automatic pistol and hit effects like bullet holes.