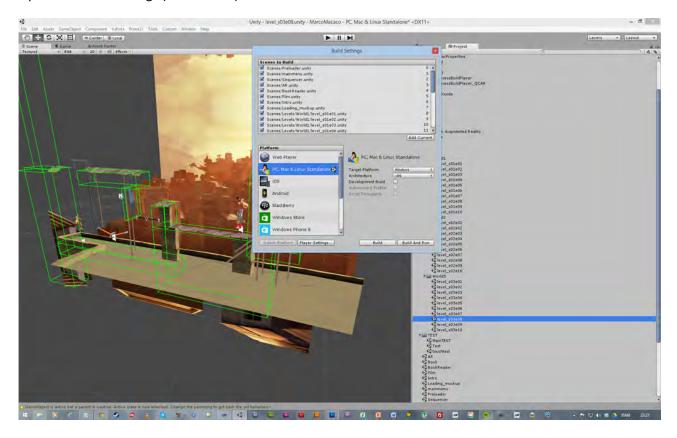
# **Asset Hunter**

Using Asset Hunter is extremely easy, and literally works at the push of a button.

(	Contents	
	Step 1: Make a build	. 2
	Step 2: Open Asset Hunter Window	. 3
	Step 3: Press Button	. 4
	Step 4: See the unused assets	. 5
	Step 5: Limit by type	. 6
	Step 6: Expand folder structure	. 7
	Step 7: Little reward	. 8
	The build log	. 9

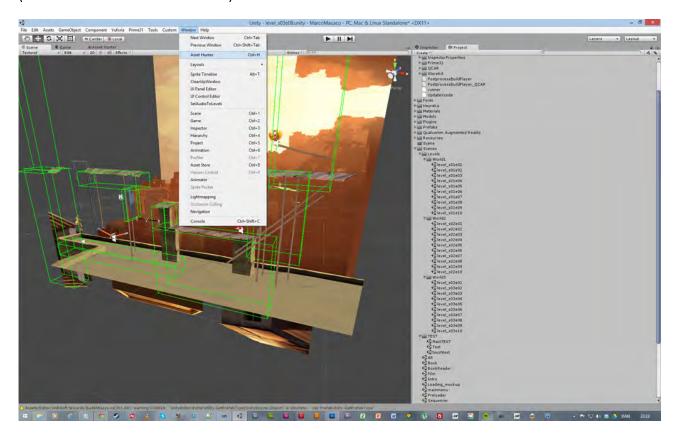
# Step 1: Make a build

Open the Build Settings (ctrl+shift+b) and create a build



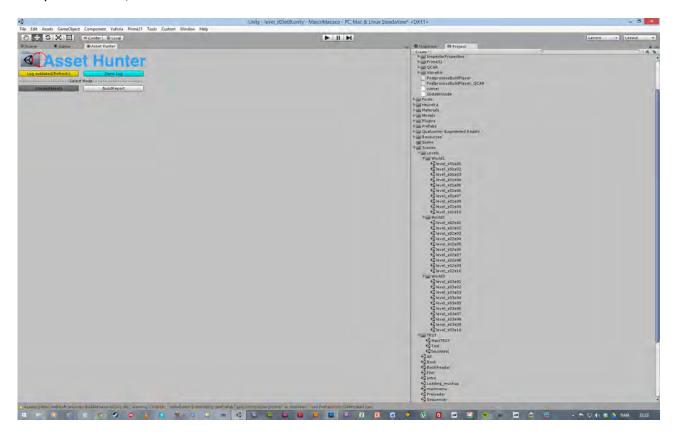
# **Step 2: Open Asset Hunter Window**

("Window->Asset Hunter" or ctrl+h)



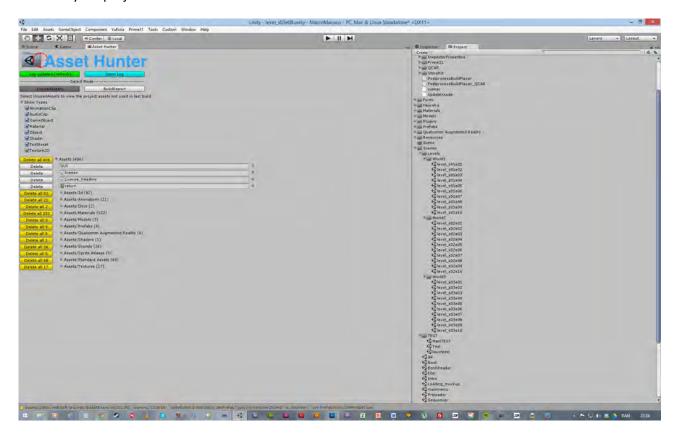
## **Step 3: Press Button**

The yellow button, marked "refresh"!



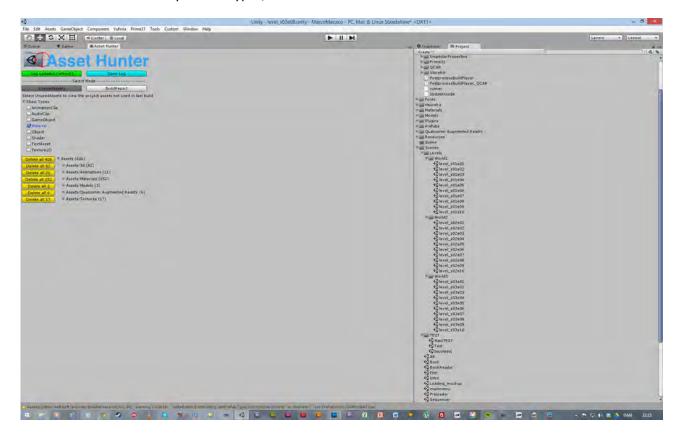
### **Step 4: See the unused assets**

Wait and let the tool analyse your build log and scene files, and you will see a complete list of all unused assets in your project



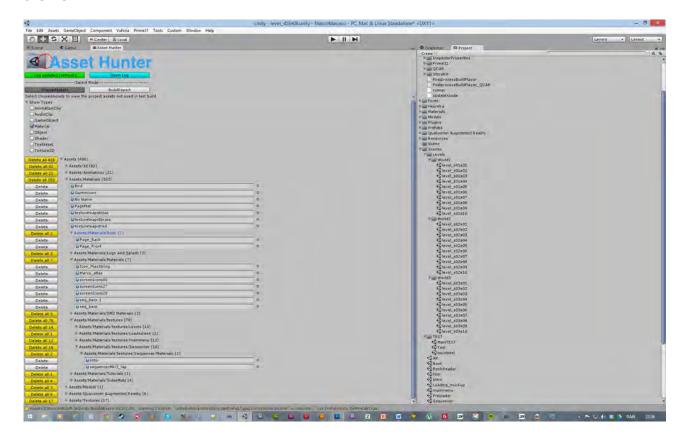
# Step 5: Limit by type

You can select to view only certain types, i.e materials



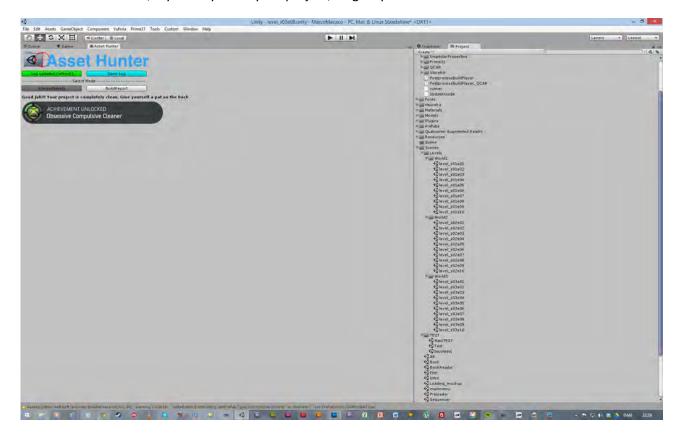
### **Step 6: Expand folder structure**

The unused asset list has a fully functional folder structure making it easy to navigate and getting an overview.



### **Step 7: Little reward**

And as a little reward, if you fully clean your project, I'll give you an achievement!



#### The build log

Aside from listing all the unused assets, Asset Hunter also provides you with an overview of all the assets used in the build, and their respective uncompressed size. This can help you minimize the final buildsize. Also lists all included assemblies, again making it easier for you to minimize buildsize.

