

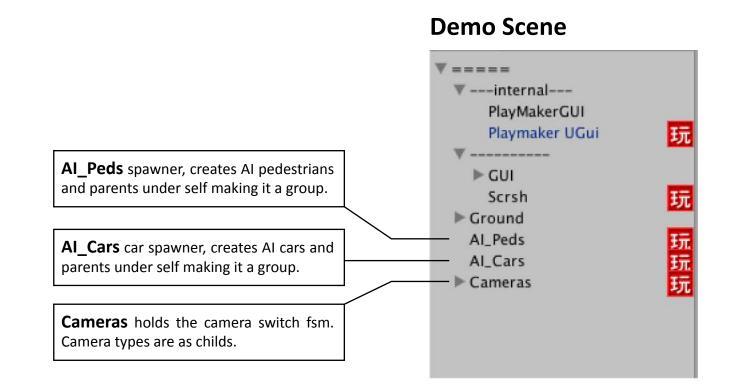
Thank you for the purchase and download. ReadMe will guide you how this asset works. This asset contains "Modular Roads" pack.

How to import

(Requires Unity 5 or higher + PlayMaker)

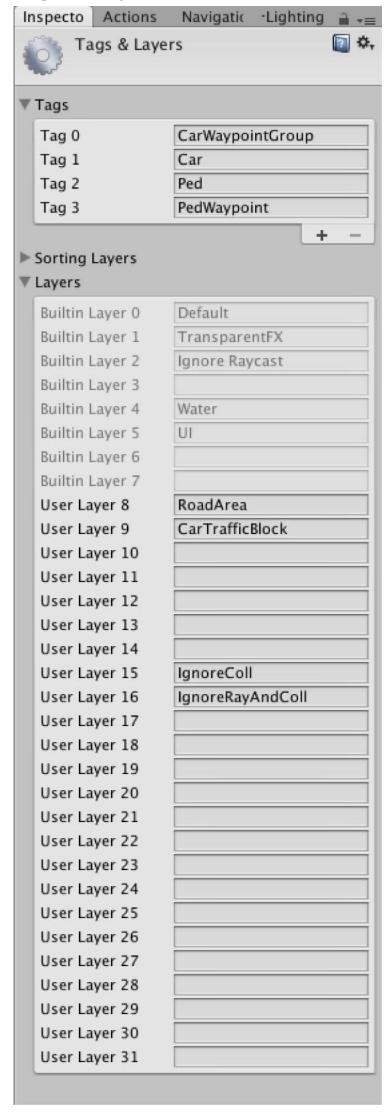
- #1 create a new 3d project in Unity (empty without any packages)
- #2 open Asset store inside Unity (Window>Asset Store)
- #3 import this asset
- import Playmaker, if install did not happen, in Project window go to Assets>PlayMaker>Editor>Install double click Playmaker package

When importing in existing project make a Backup of your files! There will be New Project Settings needed to function.

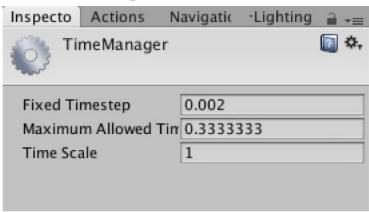


Project Settings

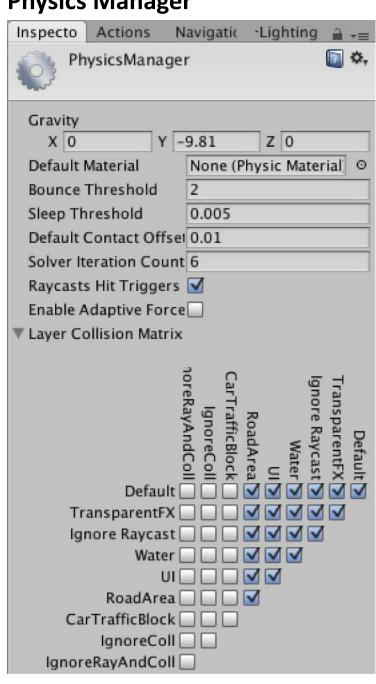
Tags & Layers



Time Manager



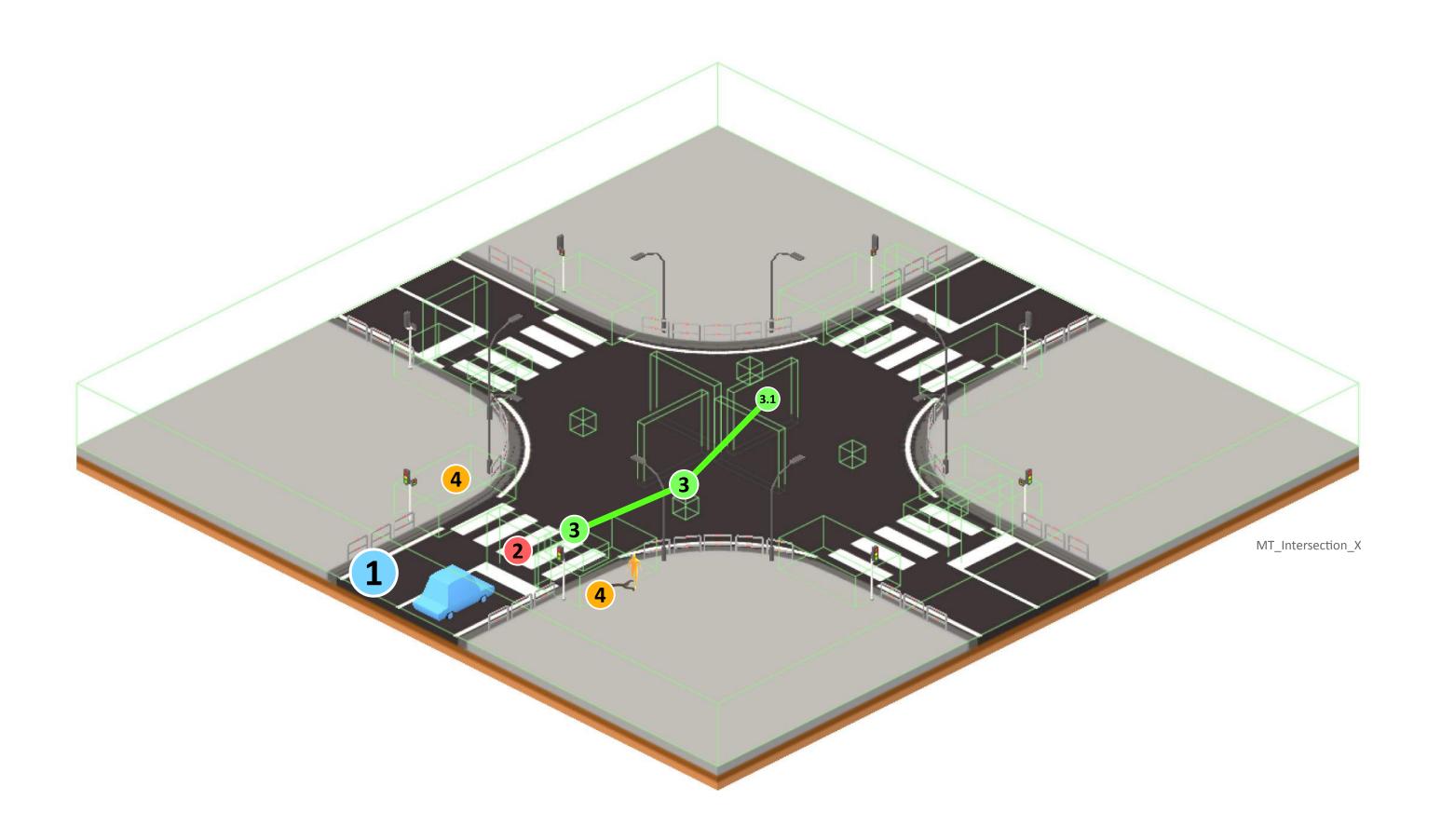
Physics Manager



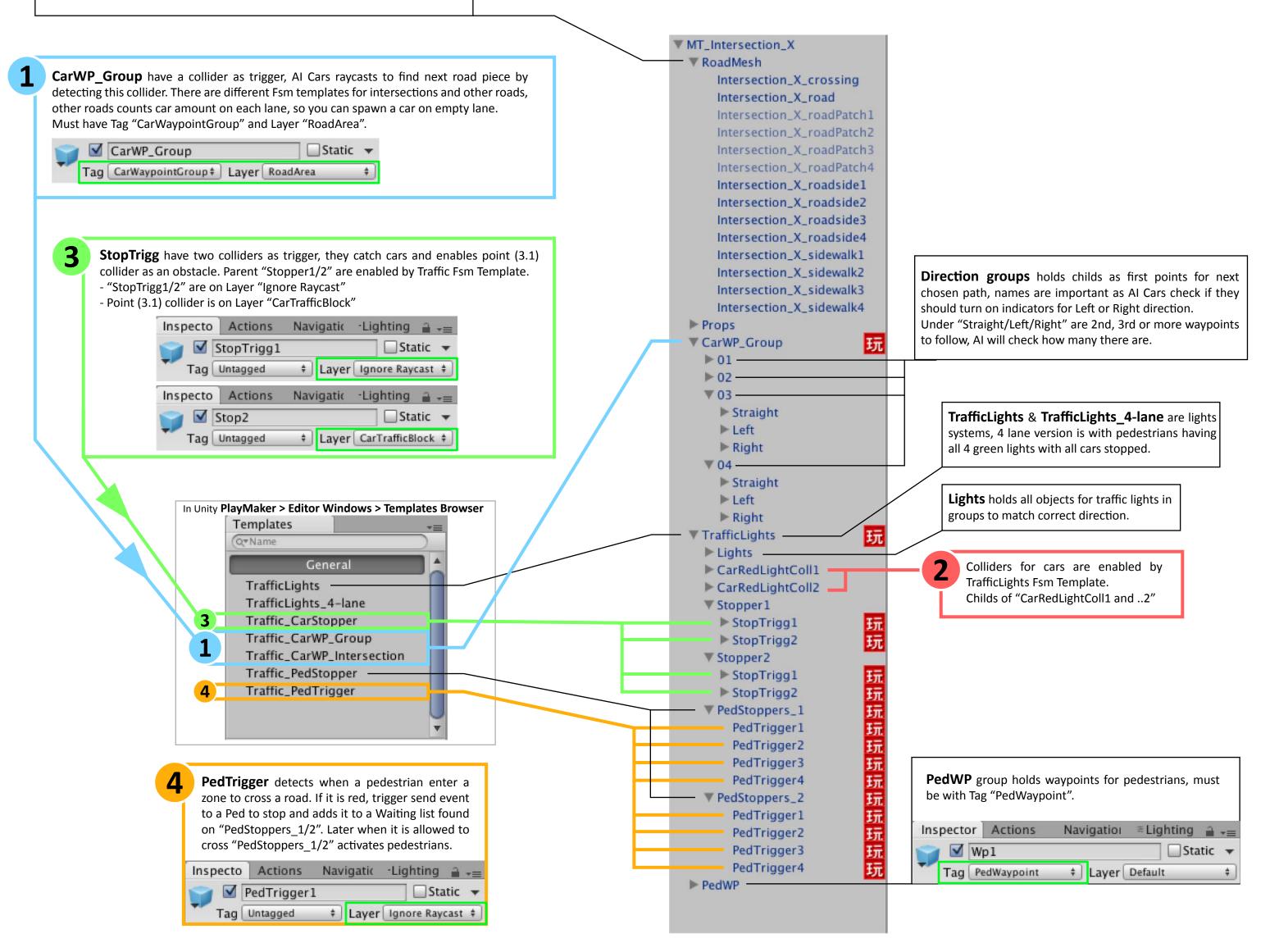
Navigation

Inspecto Acti	ons Navigatio	-Lighting +≡
Object	Bake	Areas
	Name	Cost
Built-in 0	Walkable	1
Built-in 1	Not Walkable	1
Built-in 2	Jump	2
User 3	Road	50
User 4		1
User 5		1
User 6		1
Ilser 7		1

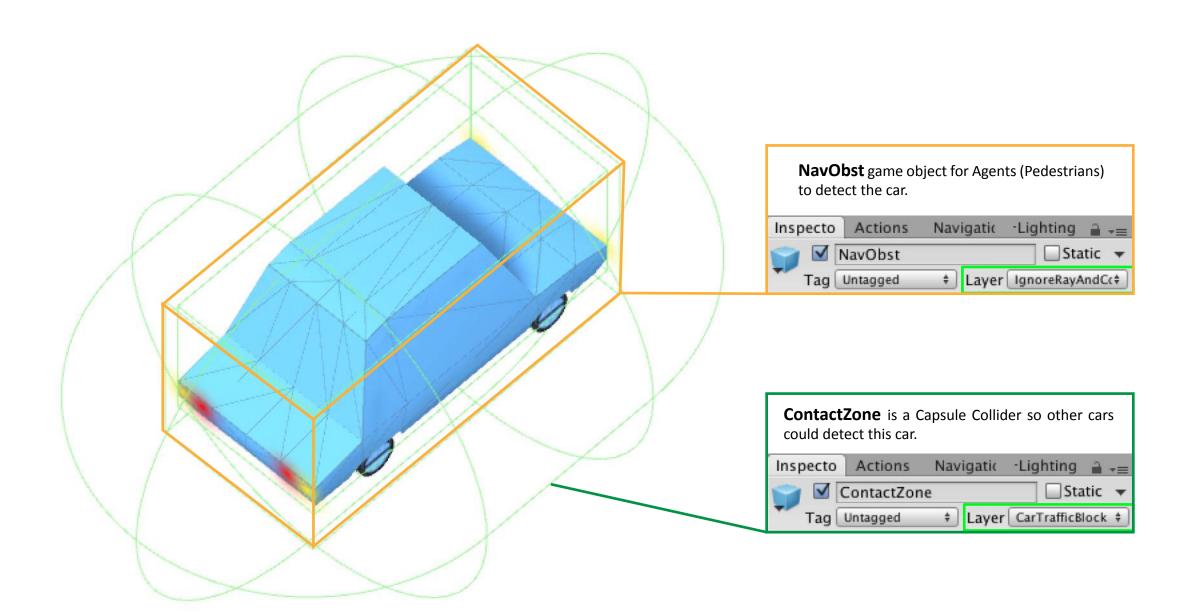
Road Prefabs

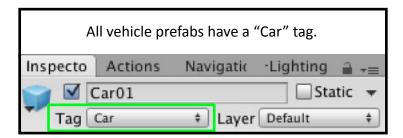


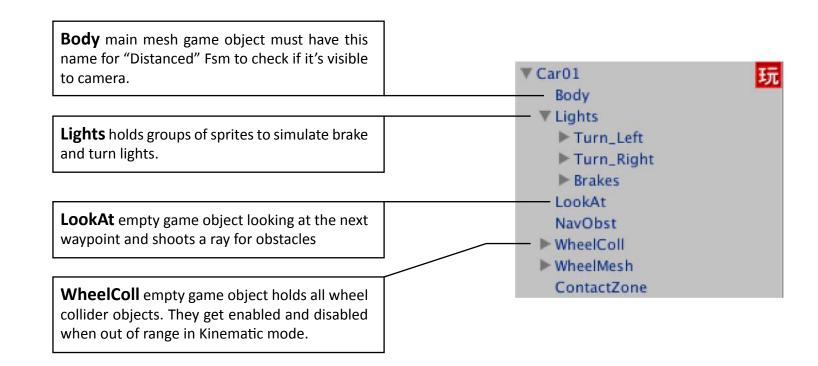
Road piece mesh objects are Navigation Static (without Off-mesh Links), Roads have "Road" Nav Area with higher cost, Sidewalks have "Walkable" Nav Area.

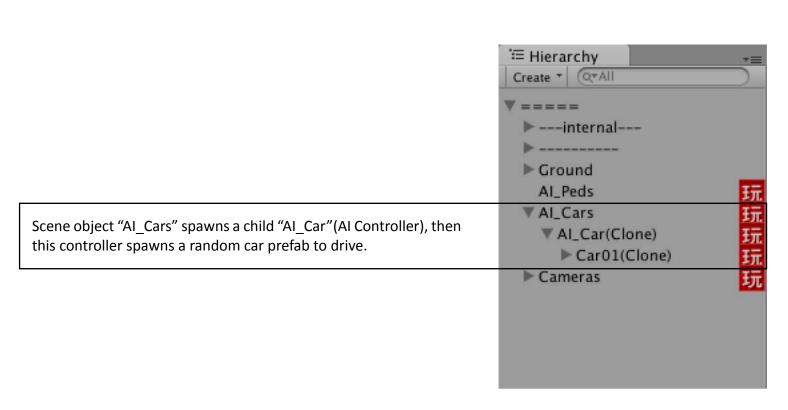


Car Prefabs

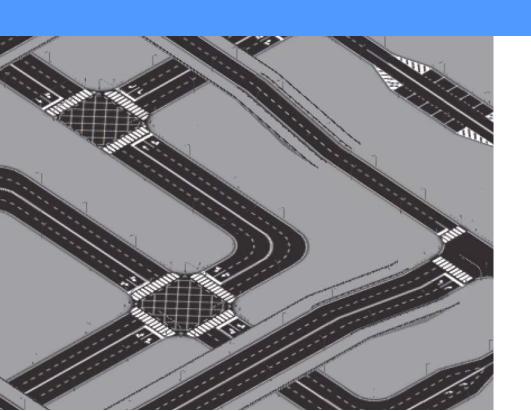








Snap road pieces together



Snap (Vertex Snapping) info from:

http://docs.unity3d.com/420/Documentation/Manual/PositioningGameObjects.html

Using vertex snapping in Unity is simple. Just follow these steps:

- Select the mesh you want to manipulate and make sure the Transform Tool is active.
- Press and hold the V key to activate the vertex snapping mode.
- Move your cursor over the vertex on your mesh that you want to use as the pivot point.
- Hold down the left button once your cursor is over the desired vertex and drag your mesh next to any other vertex on another mesh.
- Release your mouse button and the V key when you are happy with the results.
- Shift-V acts as a toggle of this functionality.
- You can snap vertex to vertex, vertex to surface and pivot to vertex.

If you will use NavMesh Agents, after snapping remember to Bake a new NavMesh!

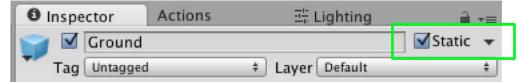
Mobile settings

These settings are used in the preview build for this asset. May differ for your game requirements.

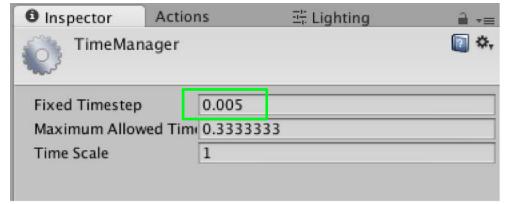
Build Settings



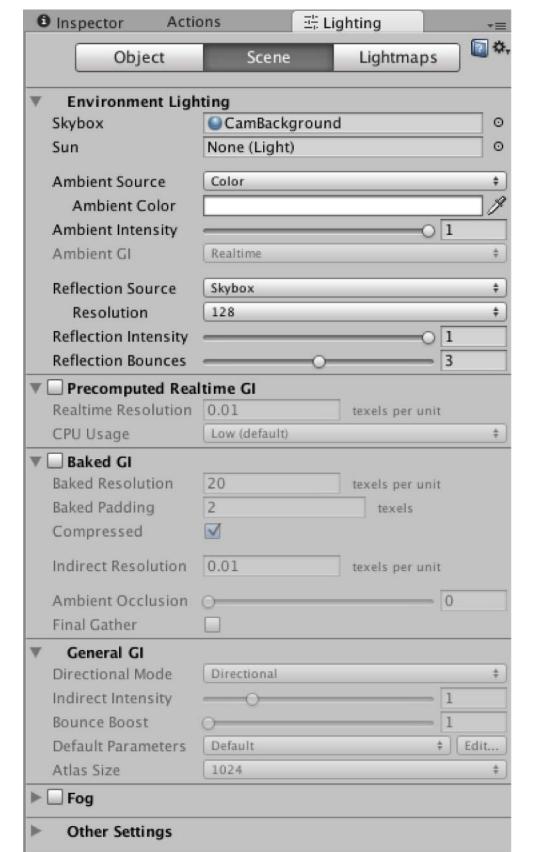
Ground objects check Static



Time Manager



Lighting

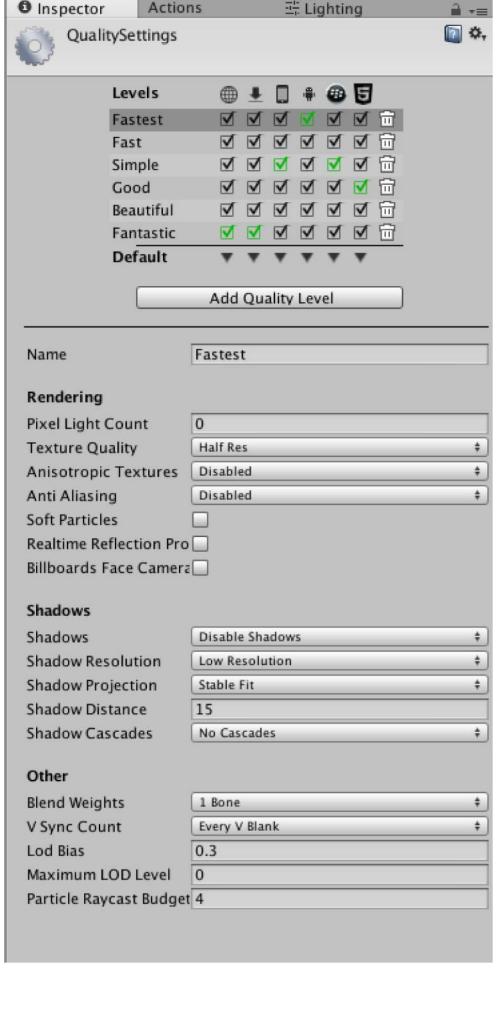


Quality Settings

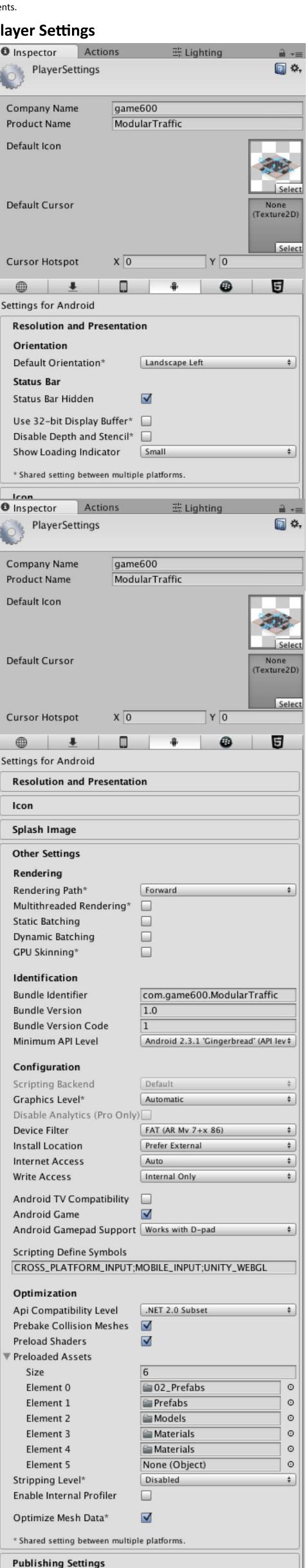
Actions

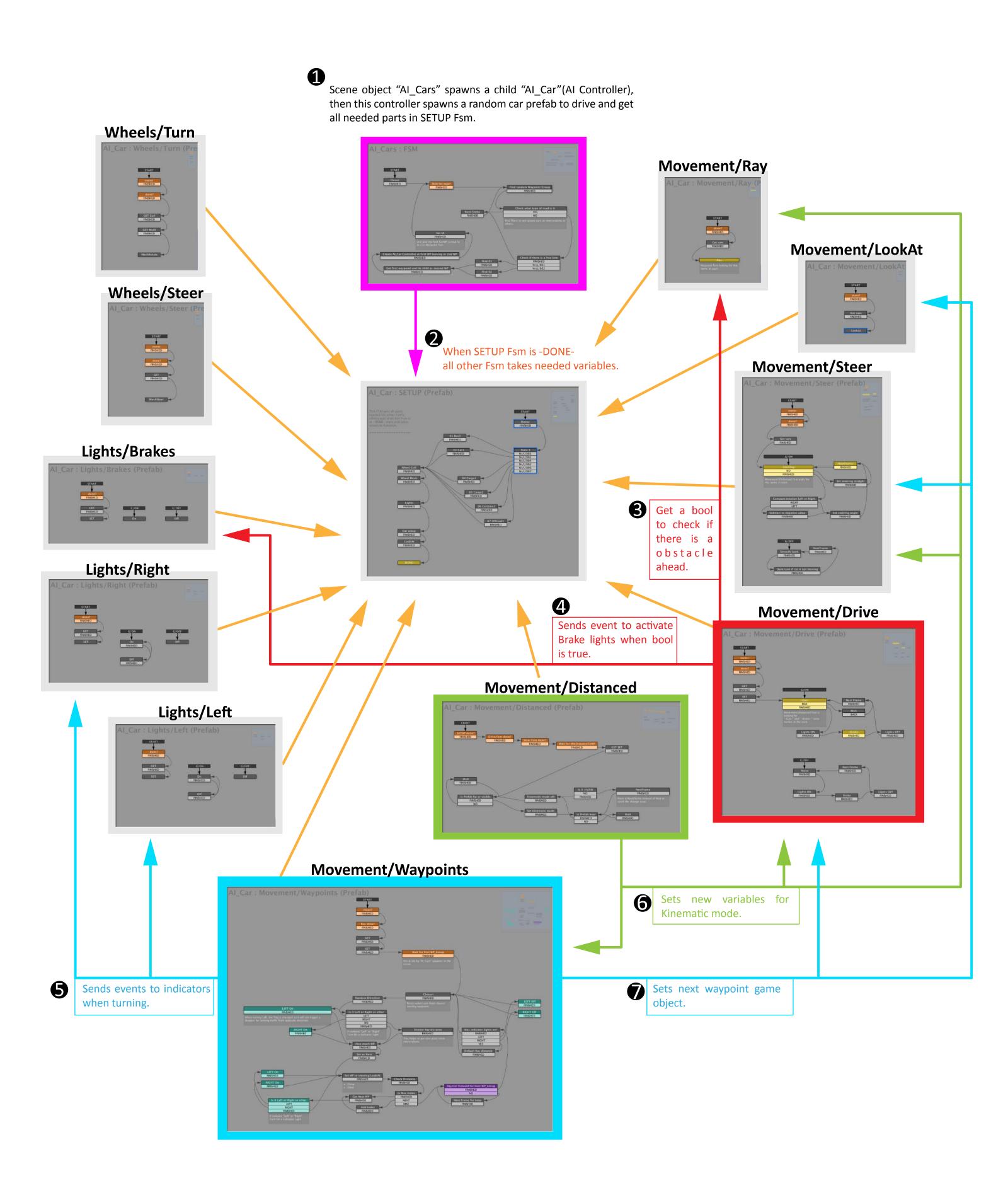
当: Lighting

1 Inspector



Player Settings





SUPPORT

Any questions, contact me on support@pamani.net
I will reply as soon as possible. My timezone GMT+3.

Consider to rate this asset, Thanks!