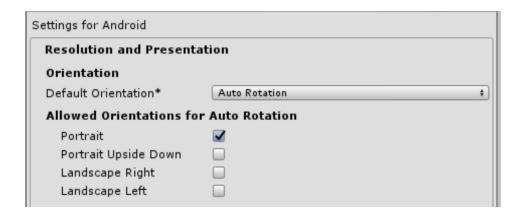
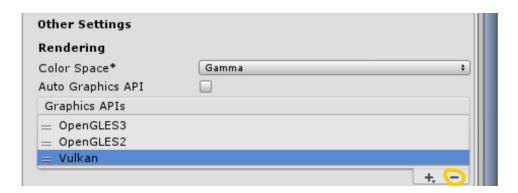
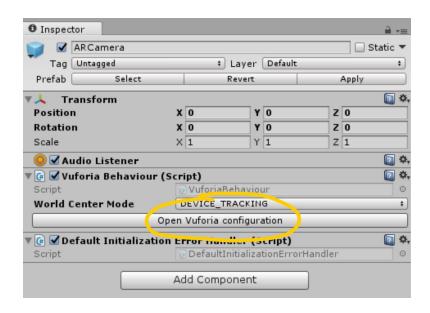
- Open Unity.
- Create a new project.
- Under File>Build Settings, change the build platform to Android or iOS.
- Under File>Build Settings>Player Settings>Resolution and Presentation, set
 the Default Orientations to Auto Rotation and Allowed Orientations to Portrait
 only (not Portrait Upside Down).



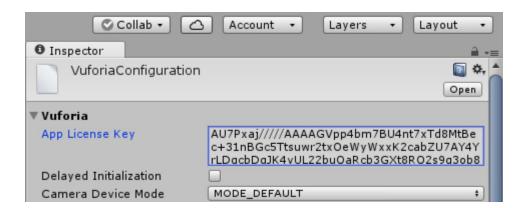
- Under Player Settings > Other Settings, disable Auto Graphics API.
- If you are developing on iOS, scroll down and remove Metal from the Graphics
 APIs menu like the image shown below.
- If you are developing on Android, scroll down and remove Vulkan from the
 Graphics APIs menu like the image shown below.



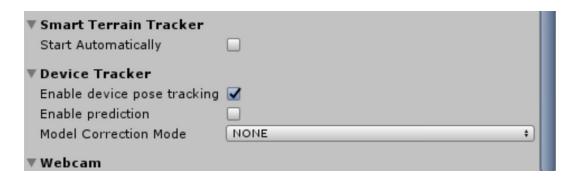
- Import the Vuforia SDK.
- If you are prompted to update the API, select I Made a Backup, Go Ahead! to continue.
- Import the Merge Cube SDK.
- Delete the MainCamera object from your scene.
- Navigate to the Vuforia>Prefabs folder and drag an ARCamera prefab into your scene.
- Navigate to the MergeCubeSDK>Prefabs folder and drag a MergeMultiTarget prefab into your scene.
- Navigate to the MergeCubeSDK>Prefabs folder and drag the MergeCubeSDK into your scene.
- Select the ARCamera object in the scene and select Open Vuforia
 Configuration from the inspector window.



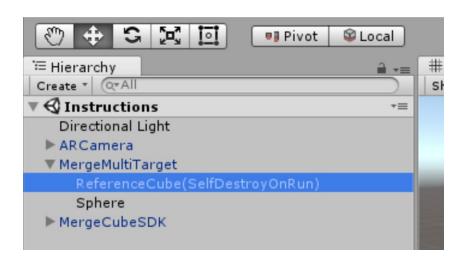
 In the Configuration File that opens, paste your Vuforia License Key into the App License Key text field.



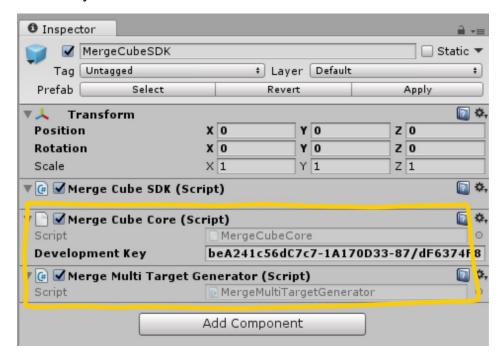
• Scroll down to **Device Tracker** and enable **Device Pose Tracking** if needed.



 Nothing should be a child under ReferenceCube. ReferenceCube will be deleted automatically at runtime.



With the MergeCubeSDK still selected, under the MergeCubeCore section of
the Inspector, there is a Development Key box that will ask for a string key. To
get your key from Merge, please email us at developer@mergevr.com with your
Company Name, Contact Name and Info, Email, and App Name. We'll reply with
a valid key.



To create your AR experience using the **Merge Cube**, parent all assets you want to show up on the **Merge Cube** to the **MergeMultiTargetScalarRoot** in the hierarchy, but not the ReferenceCube.

Recommended Settings

- Under Quality settings, we recommend setting Shadows to Disable Shadows
 Anti Aliasing to 2x Multi Sampling and VSync Count to Every V Blank.
- to "Every V Blank."