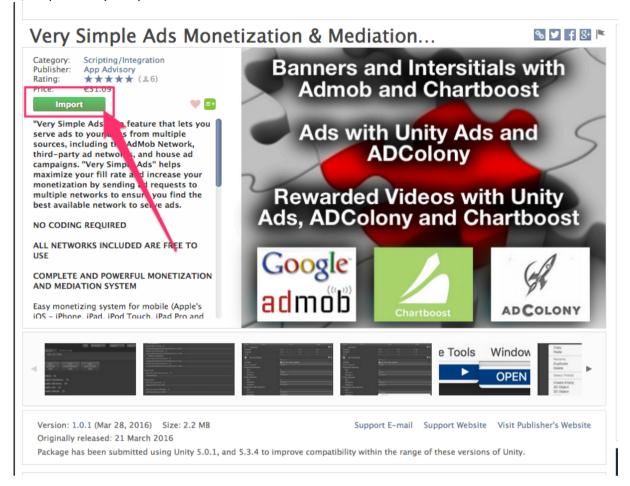
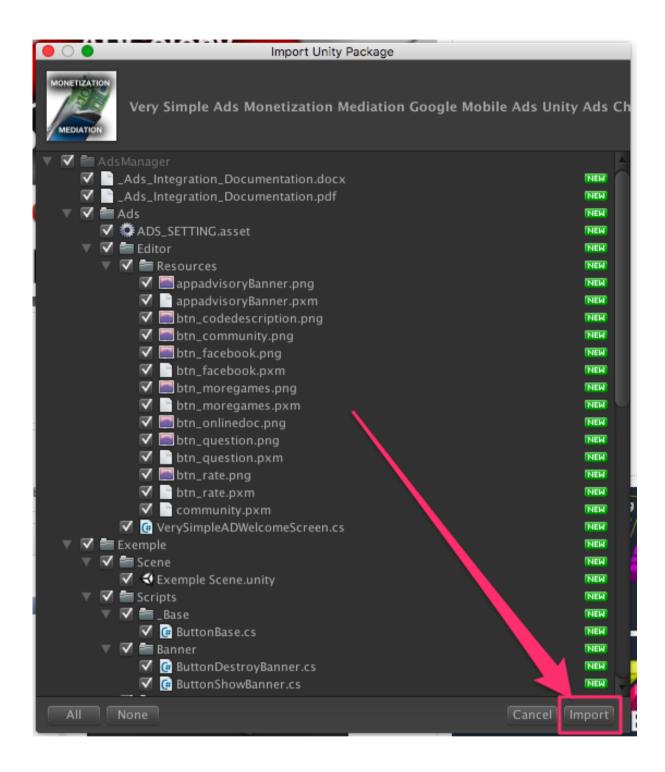
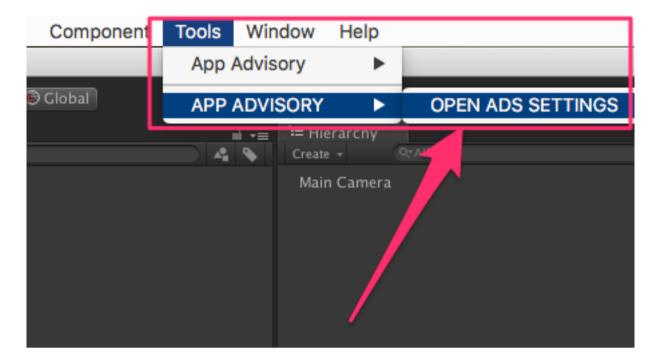
#### 1/ Import Very Simple Ads



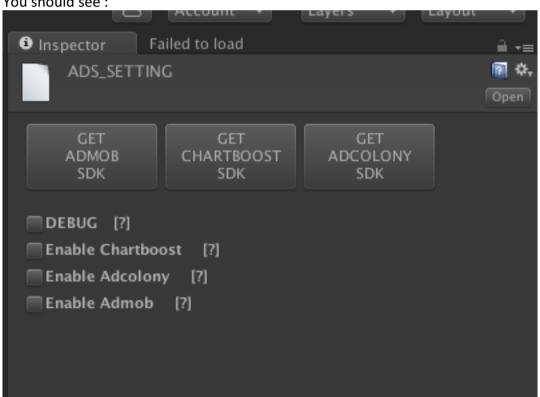
#### Then:



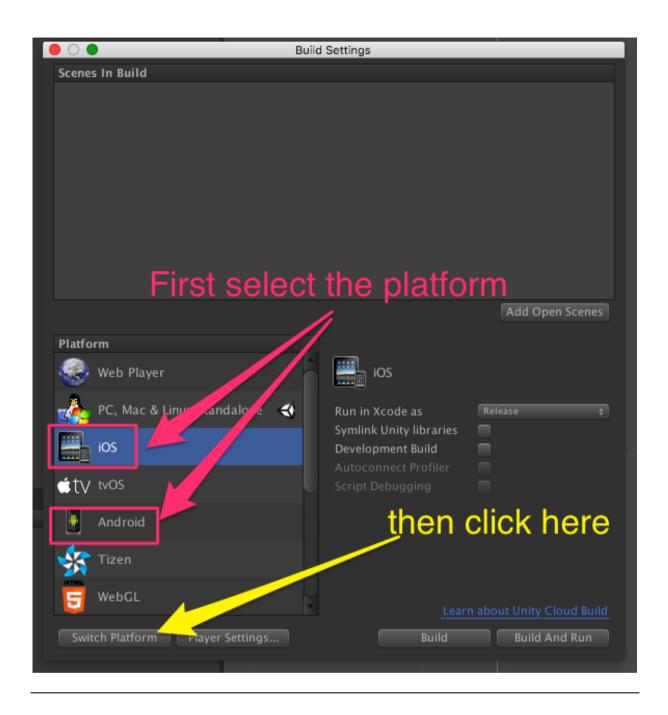
2/ Open the Ads Settings Editor:



You should see:

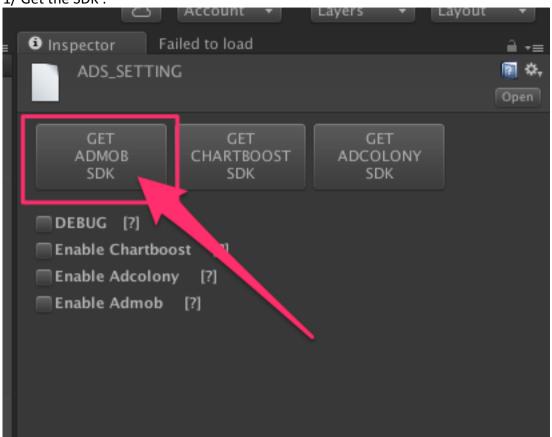


3/ Switch on a mobile platform:

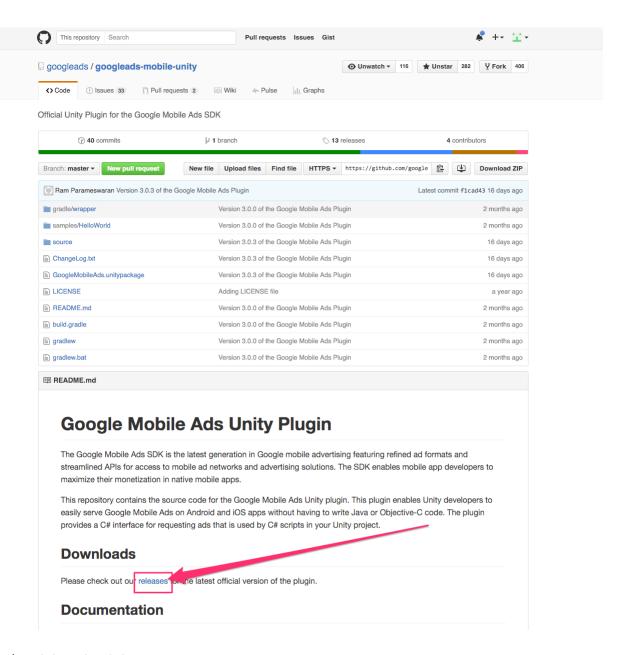


# ADMOB:

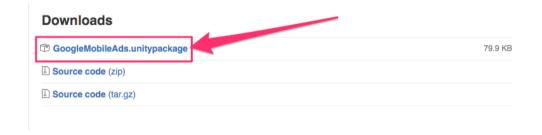
1/ Get the SDK:



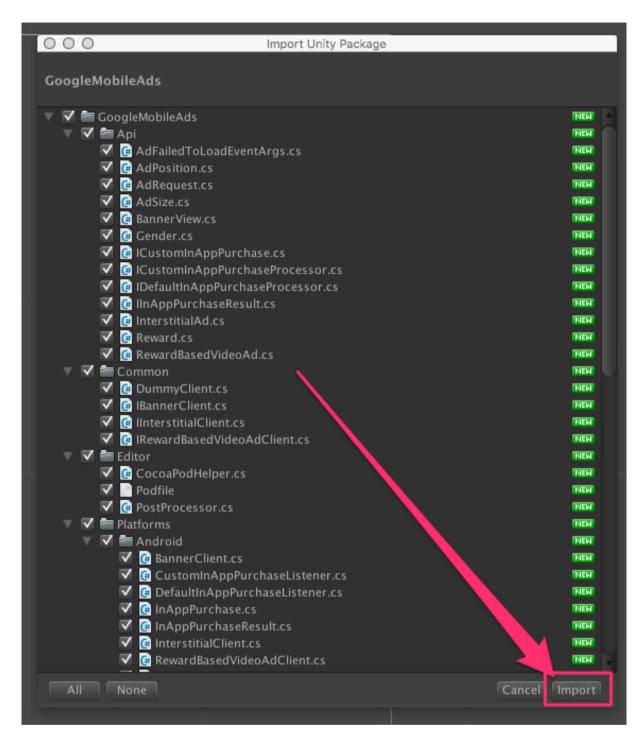
2/ Grab the last release :



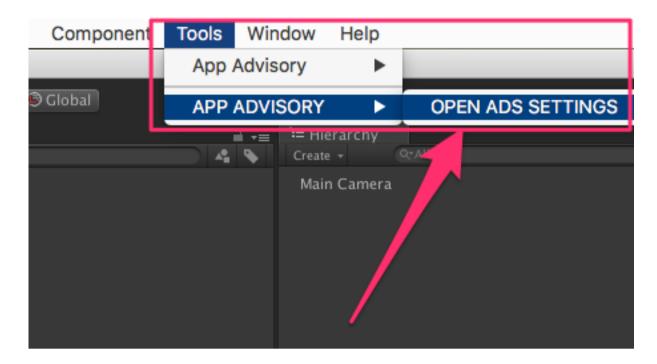
### 3/ And download the SDK



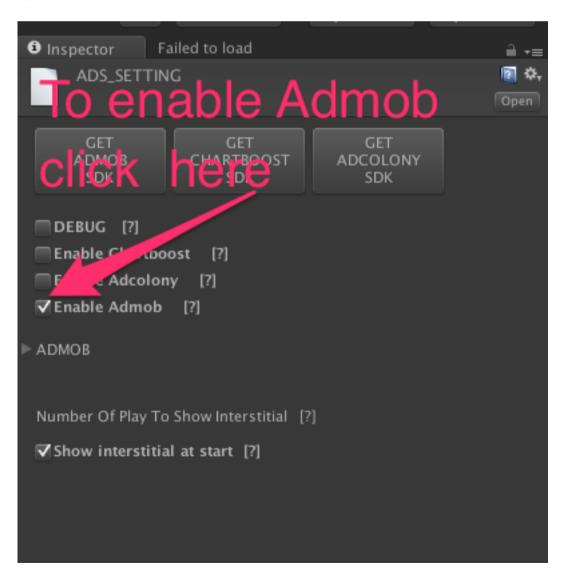
4/ Open the downloaded file (double click on it) and import it to your project :



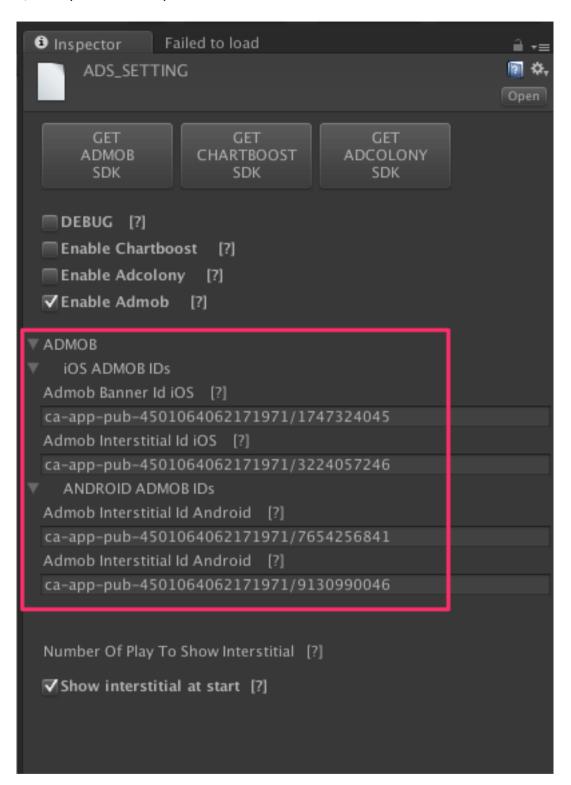
5/ Open th Ads Settings Editor again:



6/ Check the box to enable admob

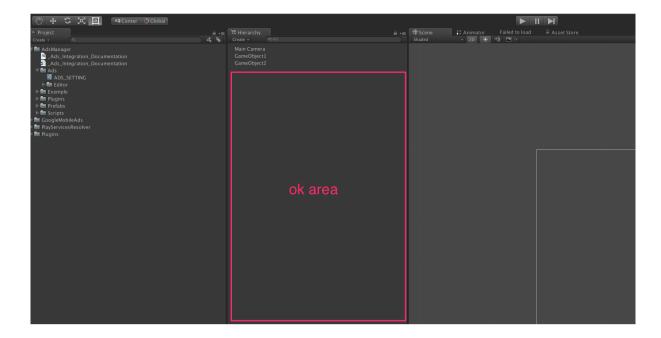


## 7/ Now you can enter your ids:

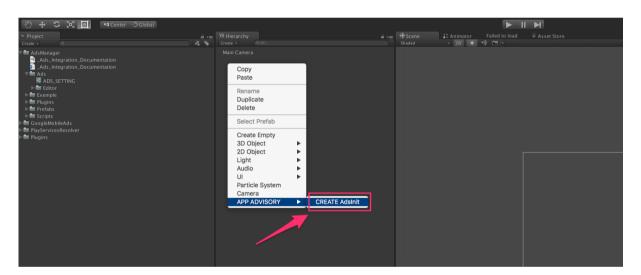


8/ You have to add the AdsInit to your scene now! To do that:

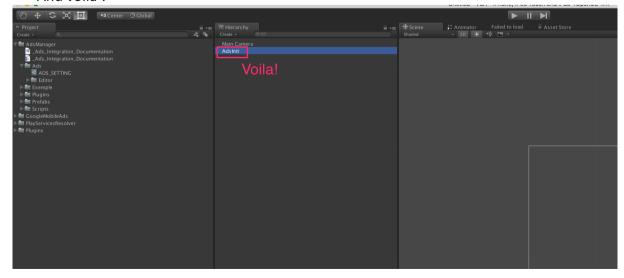
- Right click on an empty space on the hierarchy (= not on a game object) :



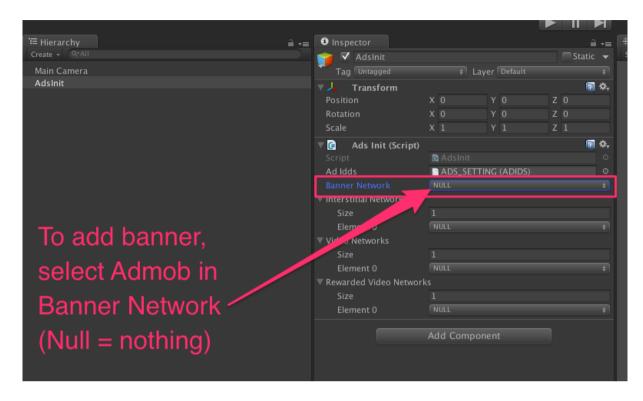
- And then select « CREATE AdsInit »:



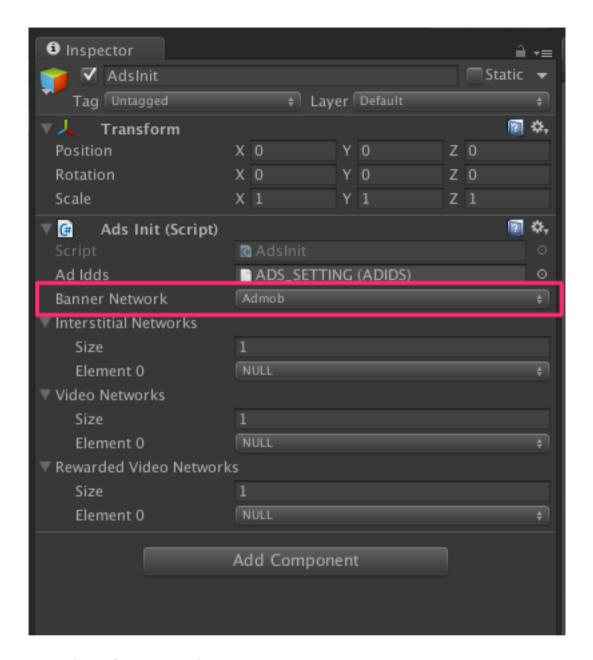
- And voilà!



# 9/ Set banner, interstitial etc ...



Like this:



Same things for interstitial etc...

#### TO SHOW INTERSTITIAL:

Import AppAdvisory.ads:

```
1 using UnityEngine;
2 using System.Collections;
using AppAdvisory.Ads;
```

# Call this method:

```
AdsManager.instance.ShowInterstitial();
```

#### TO SHOW REWARDED VIDEO:

Import AppAdvisory.ads:

```
1 using UnityEngine;
2 using System.Collections;
using AppAdvisory.Ads;
```

Call this method:

```
AdsManager.instance.ShowRewardedVideo(delegate(bool isSuccess) {
    if(isSuccess)
    {
        //Rewarded the user
    }
    else
    {
        //Don't reward the user
    }
});
```

Or like this:

AdsManager.instance.ShowRewardedVideo(RewardedVideoCallBack);

```
void RewardedVideoCallBack(bool isSuccess)
{
    if(isSuccess)
    {
        //Rewarded the user
    }
    else
        //Don't reward the user
}
```