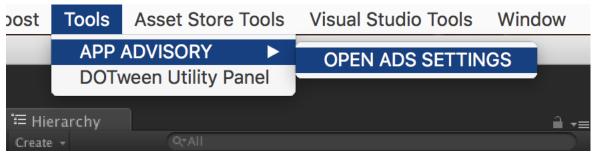
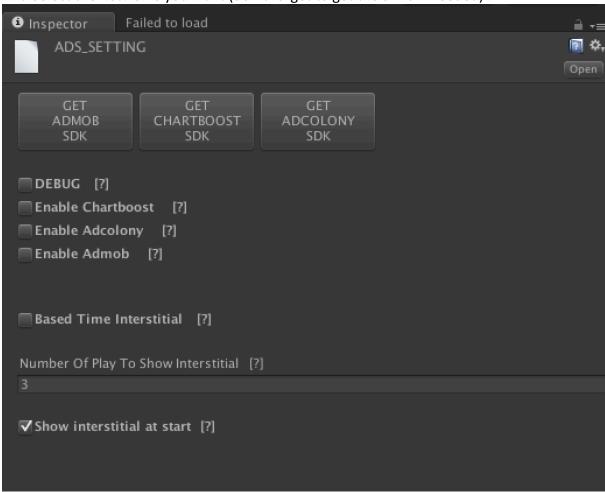
ADS INTEGRATION DOCUMENTATION:

Everything is done for you:



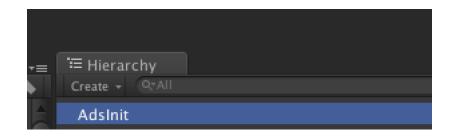
And Select the networks you want (don't forget to get the SDKs if needed):



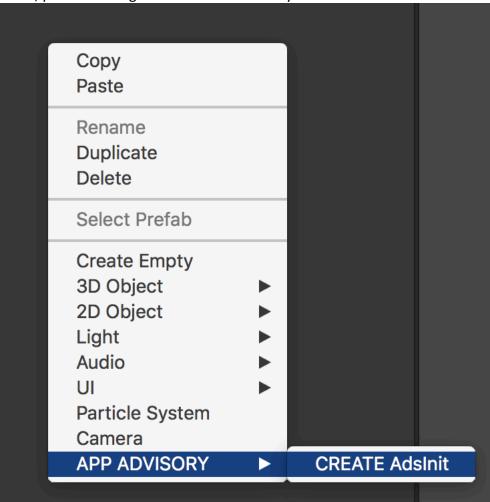
For Unity Ads, please visit my website:

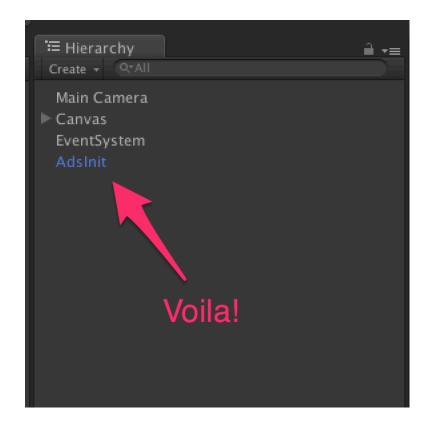
https://appadvisory.zendesk.com/hc/en-us

You should have a GameObject named « AdsInit » in the hierarchy view :



If not, please do a right click on the hierarchy view and :





How to check:

- If an interstitial is available?

AdsManager.instance.lsReadyInterstitial()

Return a boolean: true if ready, false if not.

- If a video ad is available?

AdsManager.instance.IsReadyVideoAds()

Return a boolean: true if ready, false if not.

- If a rewarded video is available?

AdsManager.instance.lsReadyRewardedVideo()

Return a boolean: true if ready, false if not.

How to show:

- An interstitial?

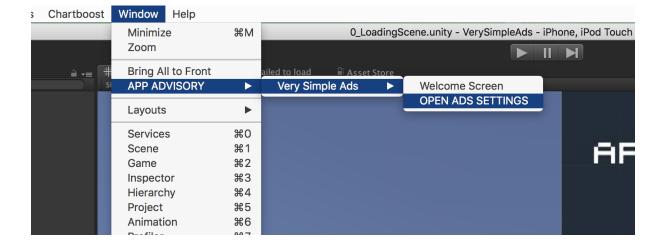
AdsManager.instance.ShowInterstitial()

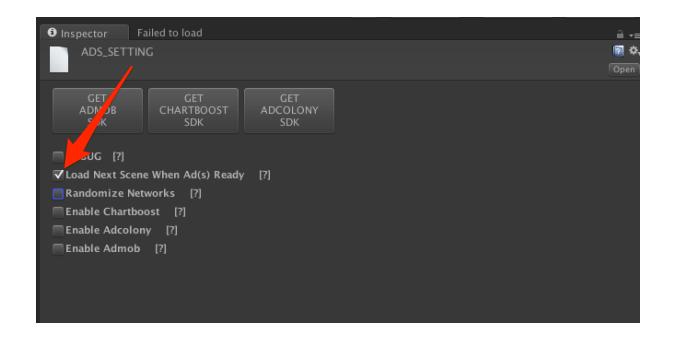
- A video ad?

AdsManager.instance.ShowVideoAds()

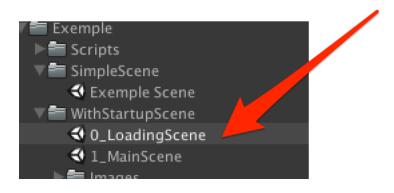
A rewarded video?

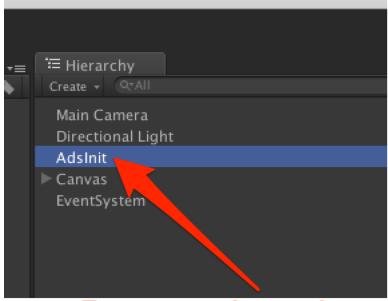
How to add a loading page to load ads before to start the game ?



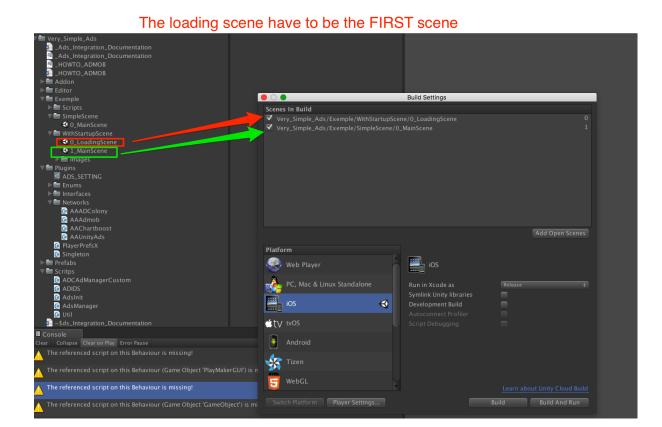


open this scene

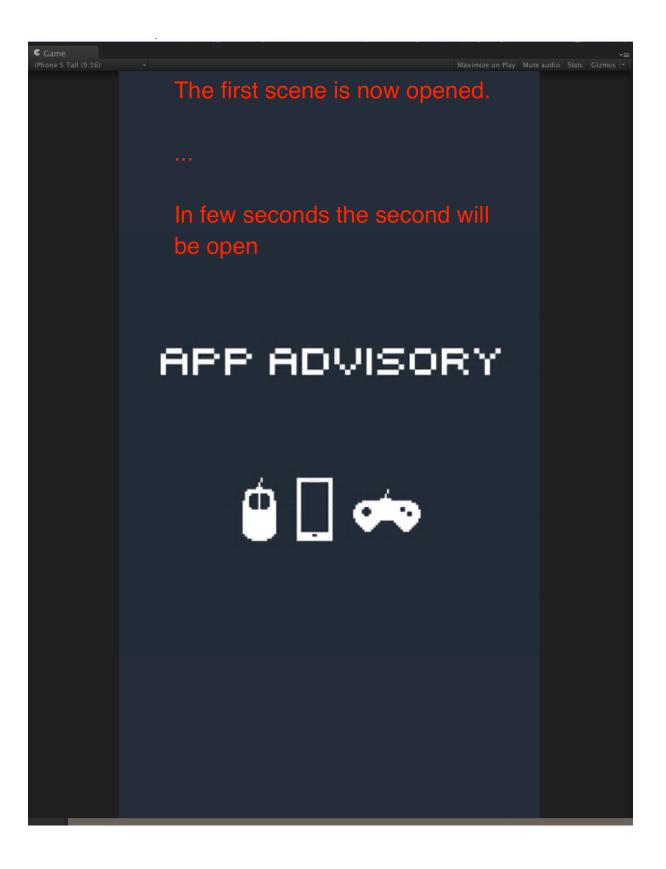




Be sure there is an ad init in the hierarchy.



click on play



Subscribe to events:

Be notified when static interstitial is opened:

```
AdsManager.OnInterstitialOpen += OnInterstitialOpened;
```

```
void OnInterstitialOpened()
{
    //Do your stuff here
}
```

Be notified when static interstitial is closed:

```
AdsManager.OnInterstitialClosed += OnInterstitialClosed;
```

```
void OnInterstitialClosed()
{
    //Do your stuff here
}
```

Be notified when video interstitial is opened:

AdsManager.OnVideoInterstitialOpened += OnVideoInterstitialOpened;

```
void OnVideoInterstitialOpened()
{
    //Do your stuff here
}
```

Be notified when video interstitial is closed:

AdsManager.OnVideoInterstitialClosed += OnVideoInterstitialClosed;

```
void OnVideoInterstitialClosed()
{
    //Do your stuff here
}
```

Thanks!

Our other assets : http://u3d.as/9cs
Contact : contact@app-advisory.com