

# OFFERWALL USE CASES

## 4 ways to utilize Offerwalls to monetize your users without having to implement a virtual currency ecosystem



Offerwalls are not pop-up ads that interrupt an app's gameplay or function. **Offerwalls are initiated by the user;** they're not something annoying that is going on at the edge of the screen or preventing the app from being used normally like banner ads and interstitials.

It's common knowledge that the majority of users are not willing to pay for additional content within apps. This leaves very few opportunities for app developers to monetize their users.

Offerwalls are the perfect solution to monetizing non-paying users as they are usually more willing to complete an offer or view an ad if they derive a benefit from it. In this case, rewarding your users does not require the implementation of a virtual currency ecosystem.

Like many other developers, by reference to the screenshots on the bottom, cheetah games and TheCrypto.app are monetizing their users by displaying banners and interstitials. The users of cheetah games' app 'Rolling Sky' have the ability to go ad-free by making an inapp purchase whereas the users of THE CRYPTO APP' have the ability to go ad-free for life or to upgrade to the app's premium version for life.

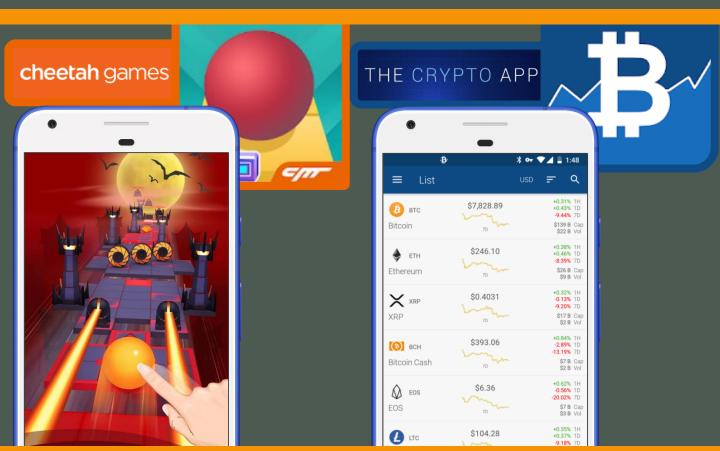
If you are asking yourself, "What is an Offerwall used for?" then it is also likely you are asking related questions like, "How can I drive more revenue from my apps?"

One of the most important features of an Offerwall is to **ensure that earning potential is maximized**. Therefore, they are used frequently by savvy app developers who are making their apps available for free.

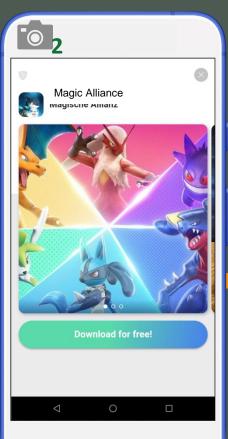
The 4 ways to utilize Offerwalls to monetize users without having to implement a virtual currency ecosystem are namely:

- Temporary Ad-Free
- Temporary Premium
- Lifetime Ad-Free
- Lifetime Premium

At the example of the apps 'Rolling Sky' and 'The Crypto App', we will shed some light on these monetization techniques.







#### State Of Affairs

•

The user's journey starts with the app as displayed in screenshots #1 and #2 on the left: Evidently, 'Rolling Sky" users are being monetized with ads such as interstitials.

The user can access the Store section, shown in screenshot #3, by pressing the button outlined in screenshot #1. From here, shown in screenshot #3, the user has the option to purchase the ad-free version of the app along with unlimited balls for €4.09.

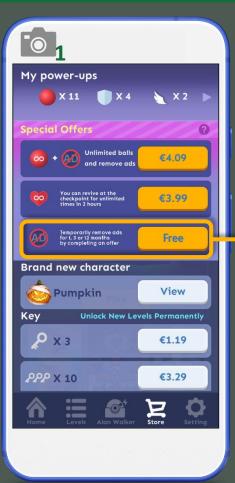
Here is how cheetah games could offer an additional layer of monetization using Offerwalls!

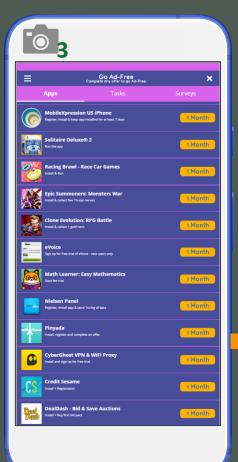
#### Go Ad-Free With Offerwalls

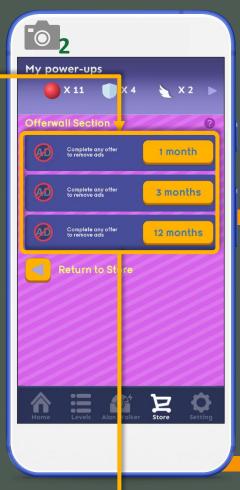
Some users will take advantage of the opportunity to go ad-free and make an IAP. As a way of monetizing the non-paying users beyond the dimension of banners, videos and interstitials, Offerwalls will implemented to unlock the opportunity to go ad-free by completing offer without spending money.











#### **How To Implement An Offerwall**

Think about how much money, at the very least, you would like to earn per completed offer. Is ~€1 for 1 month of ad-free app consumption reasonable? Might less money be do the trick as well?

Now, set the minimum payout for offers displayed in the Offerwall to the value you just decided on. For example, if you want to earn at least €1 per completed offer, set the minimum payout to €1 in the ayeT-Studios dashboard. The Offerwall will then only be served with offers that pay out €1 or more per completion.

Keep in mind that the users who are monetized with the Offerwall would otherwise not be spending any money at all. Moreover, if you set the minimum payout to a certain value, offers with a higher payout value are still being displayed and might be completed by users. Thus, setting the minimum payout for 1 month of ad-free to less than €1 doesn't seem like such a bad deal after all.

#### When To Display The Offerwall

It's crucial to consider that showing the Offerwall to users the first time they visit the in-app shop is not helpful. Give them time to think about the proposal of purchasing the ad-free version of the app in exchange for real money.

It would probably benefit your revenue the most, if you showed the Offerwall to users when they return to the remove-ads section consecutive times. In order to find the sweet spot for your revenue generation, simply test different moments in time to display the Offerwall.

#### **User Journey**

Looking at screenshot #2, three Offerwalls were implemented in the app, each with a different minimum payout.

When a user clicks on one of the buttons, he/she is taken to the Offerwall itself (screenshot #3), where an offer can be completed in exchange for the temporary ad-free version of the app. In the case of 'Rocket Sky', annoying ads will be a thing of the past.

#### **Effects Of Offerwall Monetization**

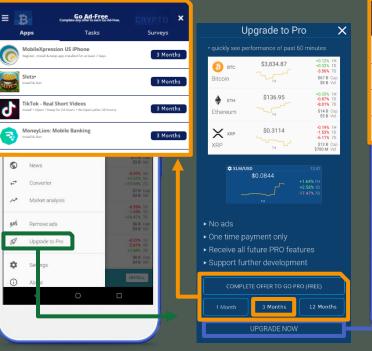
When users interact with Offerwalls, they are the ones who are in control; this often increases comfort levels and creates the feeling of having a choice. Offerwalls allow users to select from several different offers. They can pick and choose what suits their taste.

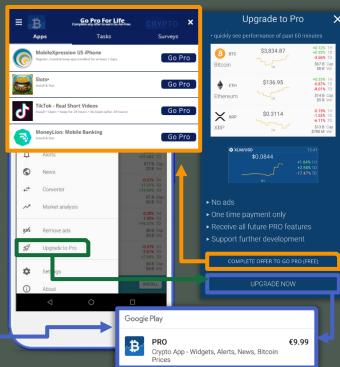
This is an excellent approach for developers to derive advertising revenue without giving users the impression of being the target for irrelevant marketing. This should even **boost the overall user experience.** 



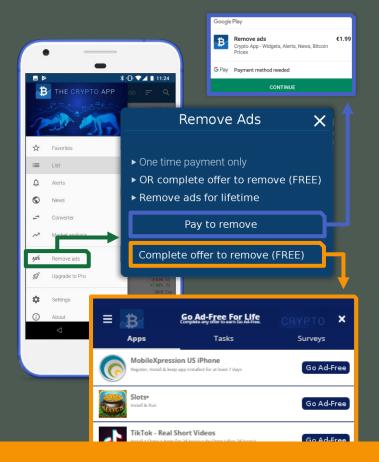
#### **Temporary Premium**

#### **Lifetime Premium**





#### Lifetime Ad-Free



### Temporary Premium

0

Looking at the screenshots on the top left, **three Offerwalls were implemented** into the app THE CRYPTO APP'. Once again, each **Offerwall has a different minimum payout**. This monetization strategy follows the same principles as Temporary Ad-Free monetization; the only difference being that users are temporarily unlocking the premium version of the app instead of the ad-free version.

#### **Lifetime Premium**

Looking at the screenshots on the top right, one Offerwall with a minimum payout of ~€10 was implemented. By completing one offer, users are unlocking the premium version of THE CRYPTO APP' for life. It is probably best to show the Offerwall to the users that are returning to the shop without making a purchase previously. This way only the non-paying users are monetized with the Offerwall.

#### Lifetime Ad-Free

Looking at the screenshots on the bottom left, **one Offerwall was implemented** into the app. The Offerwall is served with offers **of a minimum payout** that can be set in the ayeT-Studios dashboard. Keep in mind to collect user data to find the sweet spot of when to show the Offerwall to your users.

