

Payments API

Payments is for creating new apps, and templates on that app.

In payments API, there 3 objects. Item, Product, and Bundle.

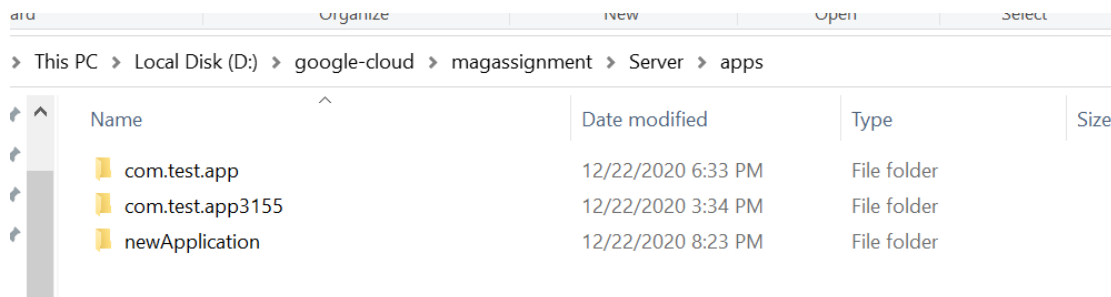
Items are definitions of any game item. Product & Bundles are shop items (which is purchasable) can contain an item(s).

Subjects

- Payments App
- Payments Template
- Using Payments API on UnityEditor
- Game Items

Payments App

When user create new new app (please check the Restful documentation), the service will create a folder for it. See the picture below.

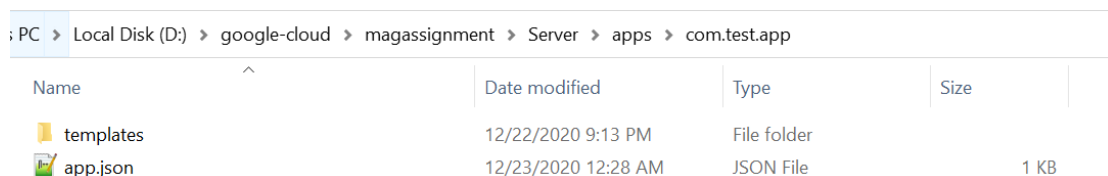


Name	Date modified	Type	Size
com.test.app	12/22/2020 6:33 PM	File folder	
com.test.app3155	12/22/2020 3:34 PM	File folder	
newApplication	12/22/2020 8:23 PM	File folder	

Folders & files will be generated by the service. Editing them manually is not recommended.

Payment Templates

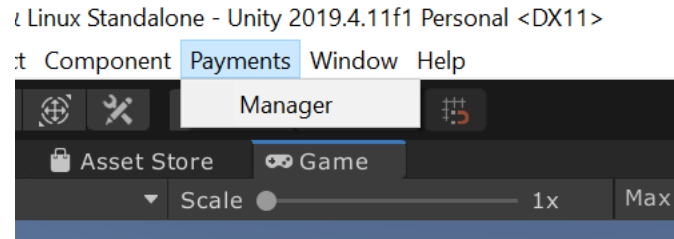
Every payments app has templates folder and default template which is defined on app.json. You can create a template, define items, products and bundles. Then you can create a discount template by using that template. (Which will be explained later)



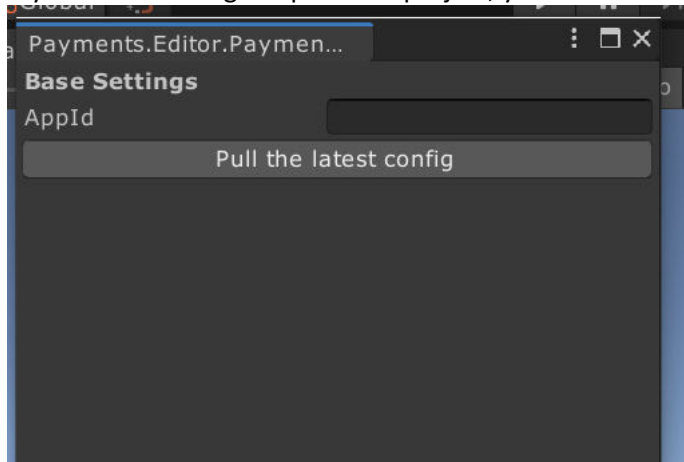
Name	Date modified	Type	Size
templates	12/22/2020 9:13 PM	File folder	
app.json	12/23/2020 12:28 AM	JSON File	1 KB

Using Payments API inside Unity

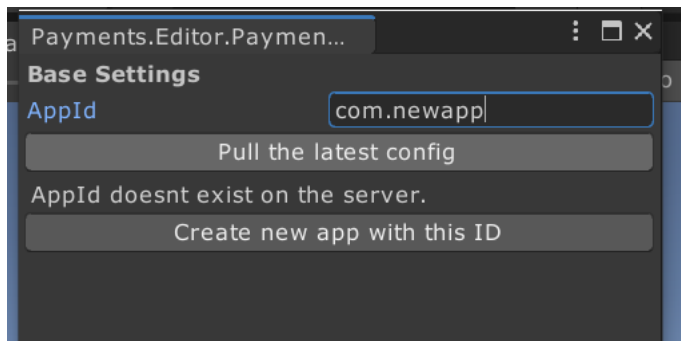
You can simply use the payments tool from the Unity toolbox.



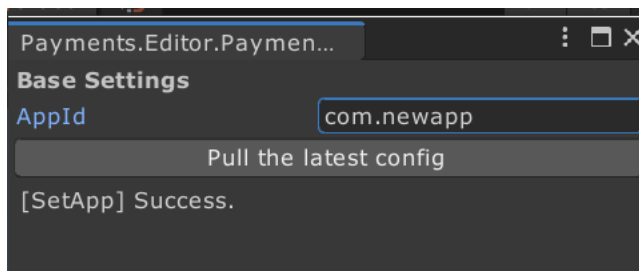
If you are not using the provided project, you will not have AppId for Payments. So you will see this =>



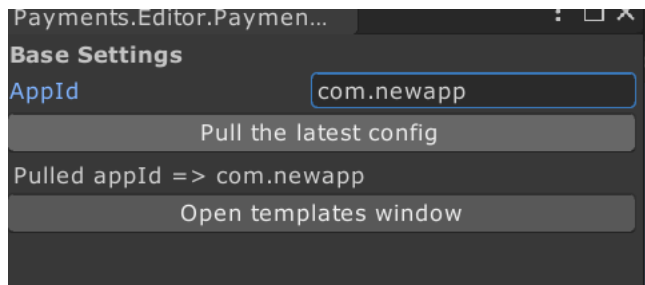
You need to define an AppId. If that AppId is already on server, pulling will be successful, otherwise you will need to create an app, like this =>



After clicking Create button =>



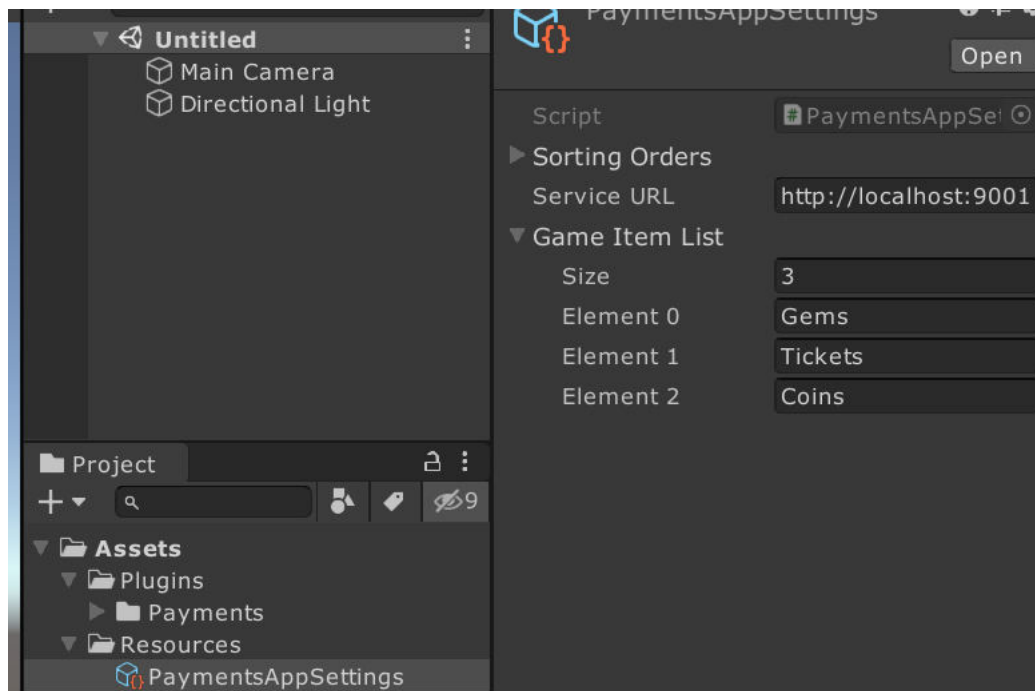
Now pull it again.



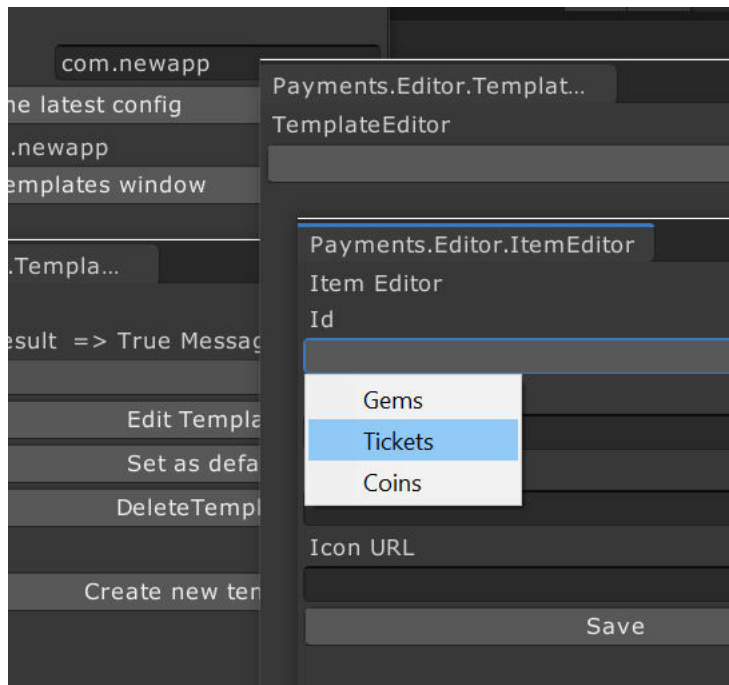
Now you can edit the templates. For more about editing templates, please watch the provided tutorial video.

GamelItems

Different apps can have different items. You will find PaymentsAppSettings in the Resources folder to add/remove items.



After adding a new item here. You will need to define it on payments API, like this=>



Now you can use the item on Products & Bundles.