

eShop

Online shop app

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↓

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Introduction

Thank you for purchasing "eShop" app.

This documentation should help you to set up a fully functional online shop with all of the required features for your business.

If you need further assistance, please do not hesitate to contact me [through CodeCanyon \(http://codecanyon.net/user/vikt0r40\)](http://codecanyon.net/user/vikt0r40)!

Requirements

In order to run and test the app you need:

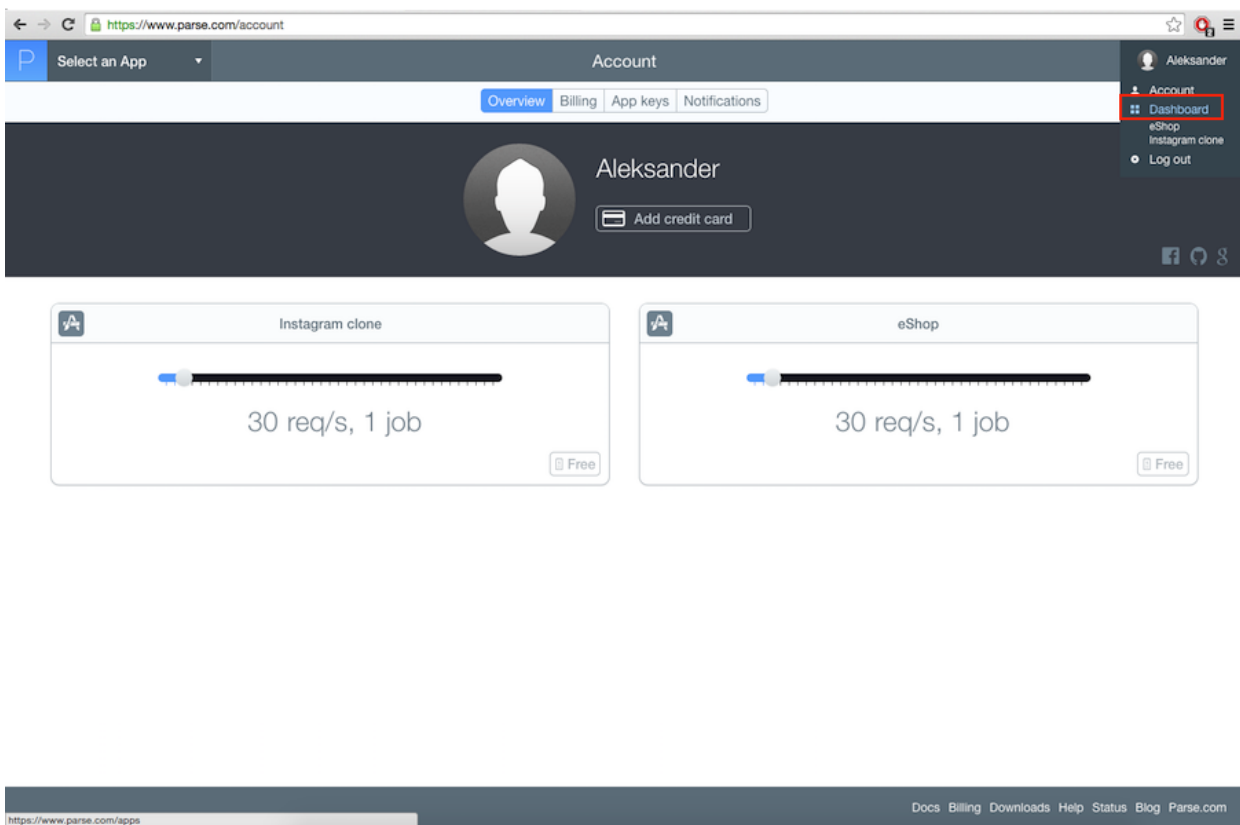
- a machine with OS X Yosemite
- minimum iOS version required to run the app is iOS 7.1
- XCode version 6 or later

Installation

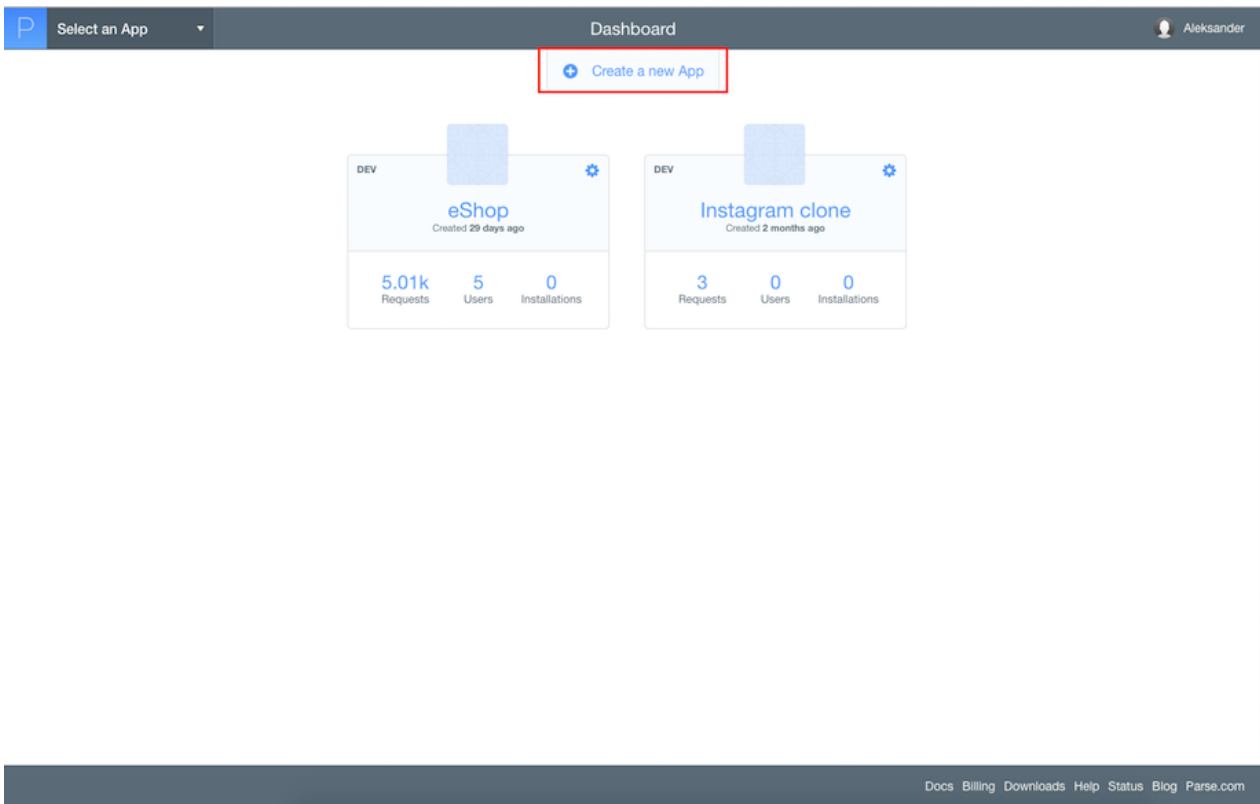
Before you configure the XCode project you have to setup Parse, Facebook and PayPal. The flow is explained in details below.

1. Parse setup

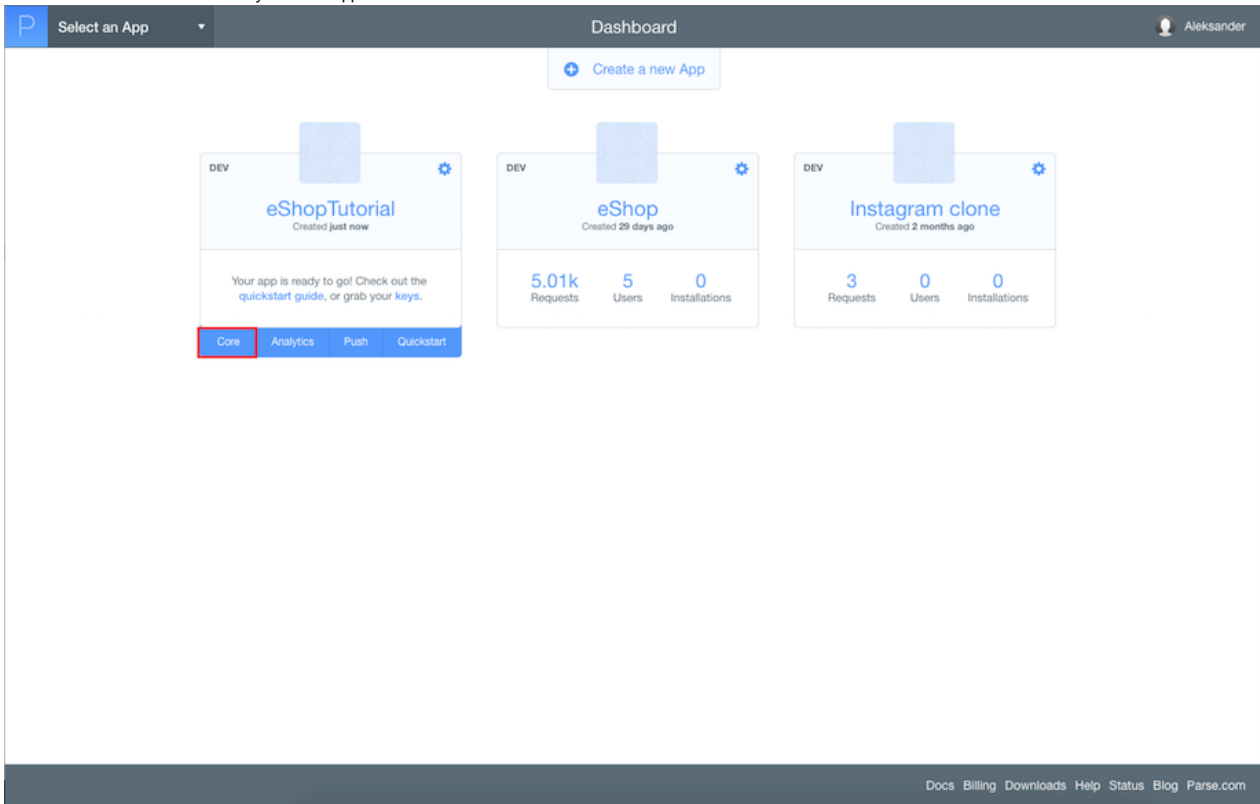
1. Go to [Parse \(https://parse.com\)](https://parse.com) and make a new account if you do not possess one, else just login with your credentials. After you are logged in, go to the dashboard.



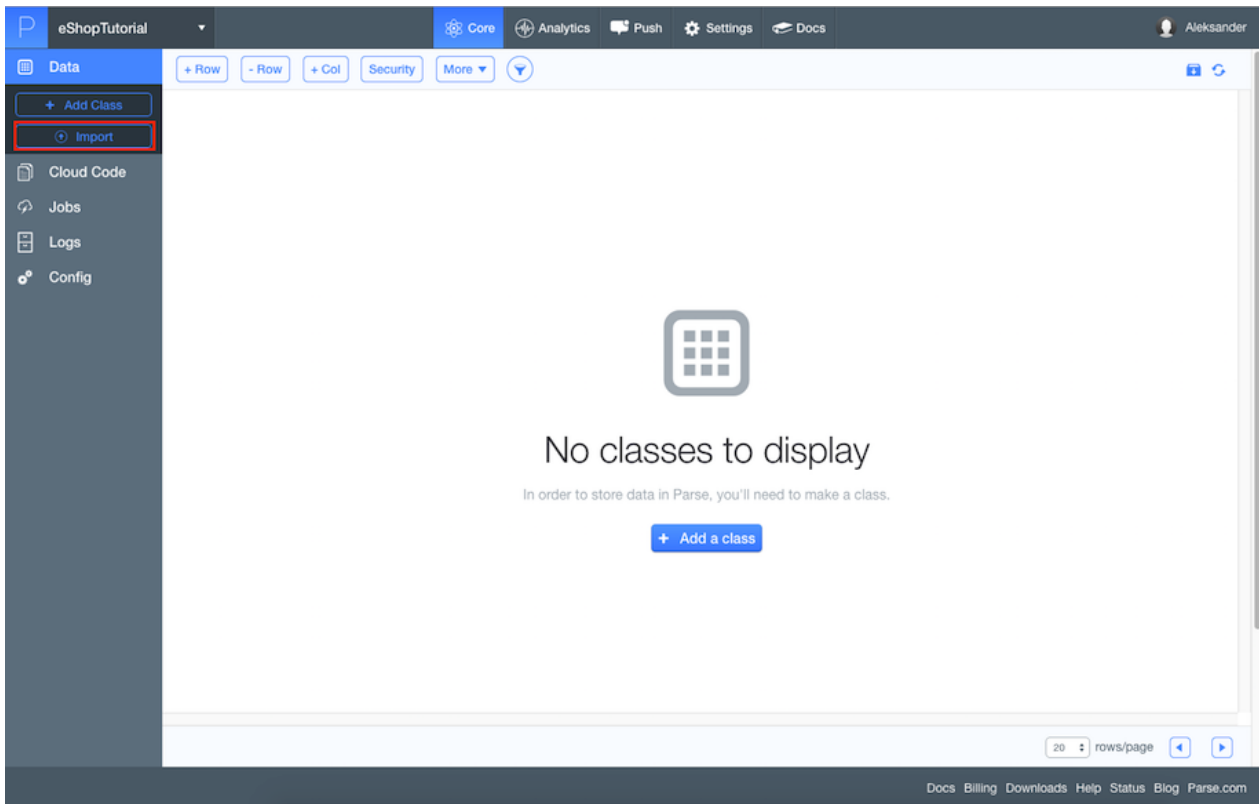
2. Click in **Create New App** button, choose an app name e.g. eShop or something of your choice and then click **Create**.



3. Click on **Core** button that will lead you to the app dashboard.



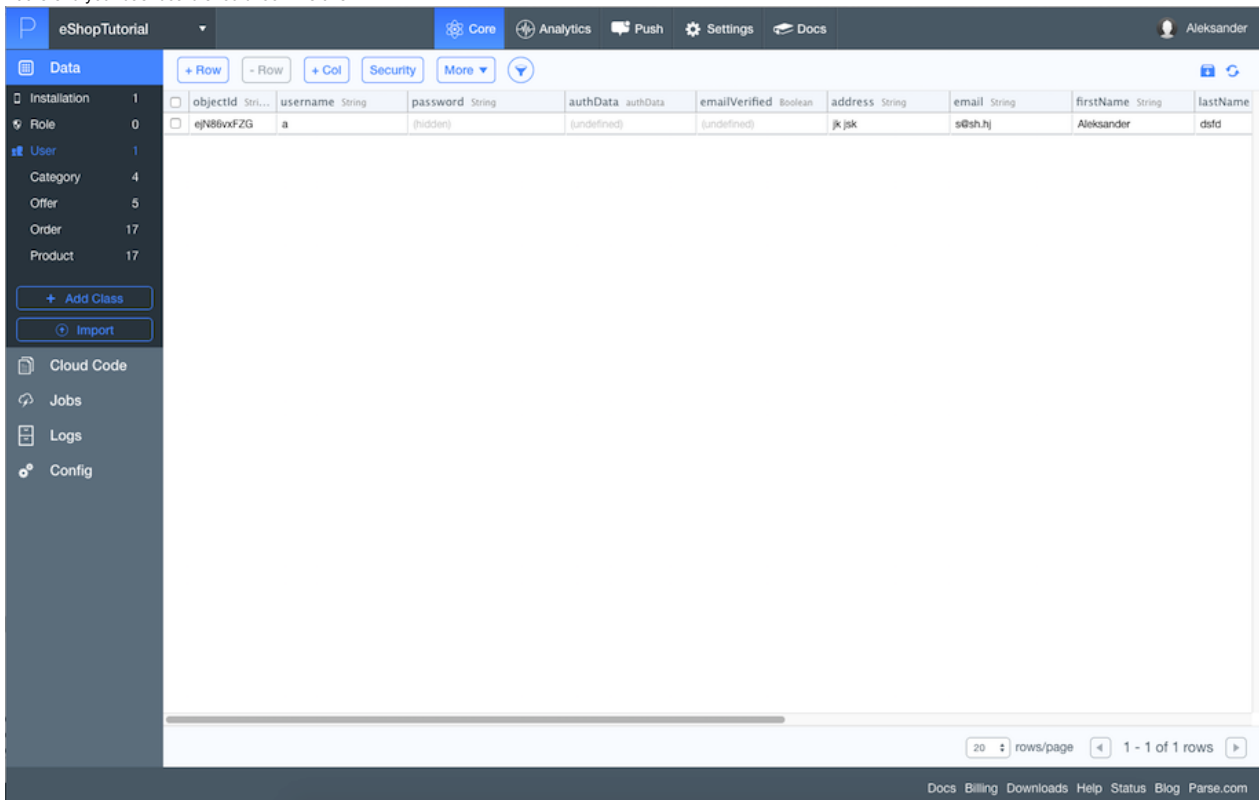
4. In this step you will add all of the required tables in **Parse** which you can find in the download folder under the name of **Parse Data**. Click on **Import**.



5. Please add the tables in the sequence that is shown below:

- Click **Upload a file** and navigate to **Parse Data** folder, choose **_User.json** and choose **User** from the drop down menu. Click **Import** and wait Parse to do its things before proceeding.
- Click on **Import** and **Upload a file** again and navigate to **Parse Data** folder, choose **_Installation.json** and choose **Installation** from the drop down menu. Click **Import** and wait Parse to do its things before proceeding.
- Click on **Import** and **Upload a file** again and navigate to **Parse Data** folder, choose **Category.json** and type **Category** in the **Class Name** field. Click import and wait Parse to do its things before proceeding.
- Click on **Import** and **Upload a file** again and navigate to **Parse Data** folder, choose **Product.json** and type **Product** in the **Class Name** field. Click import and wait Parse to do its things before proceeding.
- Click on **Import** and **Upload a file** again and navigate to **Parse Data** folder, choose **Order.json** and type **Order** in the **Class Name** field. Click import and wait Parse to do its things before proceeding.
- Click on **Import** and **Upload a file** again and navigate to **Parse Data** folder, choose **Offer.json** and type **Offer** in the **Class Name** field. Click import and wait Parse to do its things before proceeding.

At the end your dashboard should look like this:



6. Click on **Installation** table and delete the row, because you do not need it.

The screenshot shows the Parse Dashboard interface for 'eShopTutorial'. The top navigation bar includes 'Core', 'Analytics', 'Push', 'Settings', and 'Docs'. The left sidebar lists various data classes: Installation (1), User (1), Category (4), Offer (5), Order (17), and Product (17). The main area displays a table with the following columns: objectid, GCMSenderId, User, appId, appName, appVersion, badge, channels, and deviceToken. A single row is visible and selected, with the '- Row' button highlighted in red. The row contains the following data: objectid: BsRdHbejH, GCMSenderId: (undefined), User: eN86vxZG, appId: com.todorov.eShop, appName: eShopTheme, appVersion: 1.0, badge: 1, channels: ["global"], deviceToken: 9c5c736556b4d8749... The bottom right corner shows '20 rows/page' and '1 - 1 of 1 rows'.

7. Click on **Settings** at the top.

The screenshot shows the Parse Dashboard interface for 'eShopTutorial'. The top navigation bar includes 'Core', 'Analytics', 'Push', 'Settings', and 'Docs'. The 'Settings' button is highlighted with a red box. The left sidebar and the table below are identical to the previous screenshot. The bottom right corner shows '20 rows/page' and '1 - 1 of 1 rows'.

8. Click on **Keys** and copy the **Application ID** and **Client Key** , because you will need them later.

The screenshot shows the Parse application keys page. The left sidebar has 'Keys' highlighted. The main content area displays a table of application keys:

Key Type	Key Value	Action
Application ID	tyYyKcTyb33koj3ZvB60W0678CGDnrBDiIRUshfr	Copy
Client Key	IeFfuKRm5N00JLr1WGe0HrgL8CBe1t6Q5tP5qDWG	Copy
JavaScript Key	gjiTiAcnmMaa56hgBJN1jBwotWvQFwPbugE6BY7	Copy
.NET Key	jJJBAXor40R9xSZAVXXScZ1yPVjghWp8ZoHGhrmw	Copy
REST API Key	N1yiKTH7GvC0kUPLAyZ6uIB6HPLPJ1hw5i2eYnE0	Copy
Master Key	jq3vm8z8m4zg8nEZchWPJz09GPqawYDGgdJreJCp	Copy

Below the table is a 'Reset Master Key' section with a warning message: 'This is an irreversible action; please be aware of the consequences of resetting your master key. You will need to update any scripts that use the master key, like the config/global.json file if your app uses Cloud Code. To permanently reset your master key, enter your password and click the red button.' There is a password input field below the message.

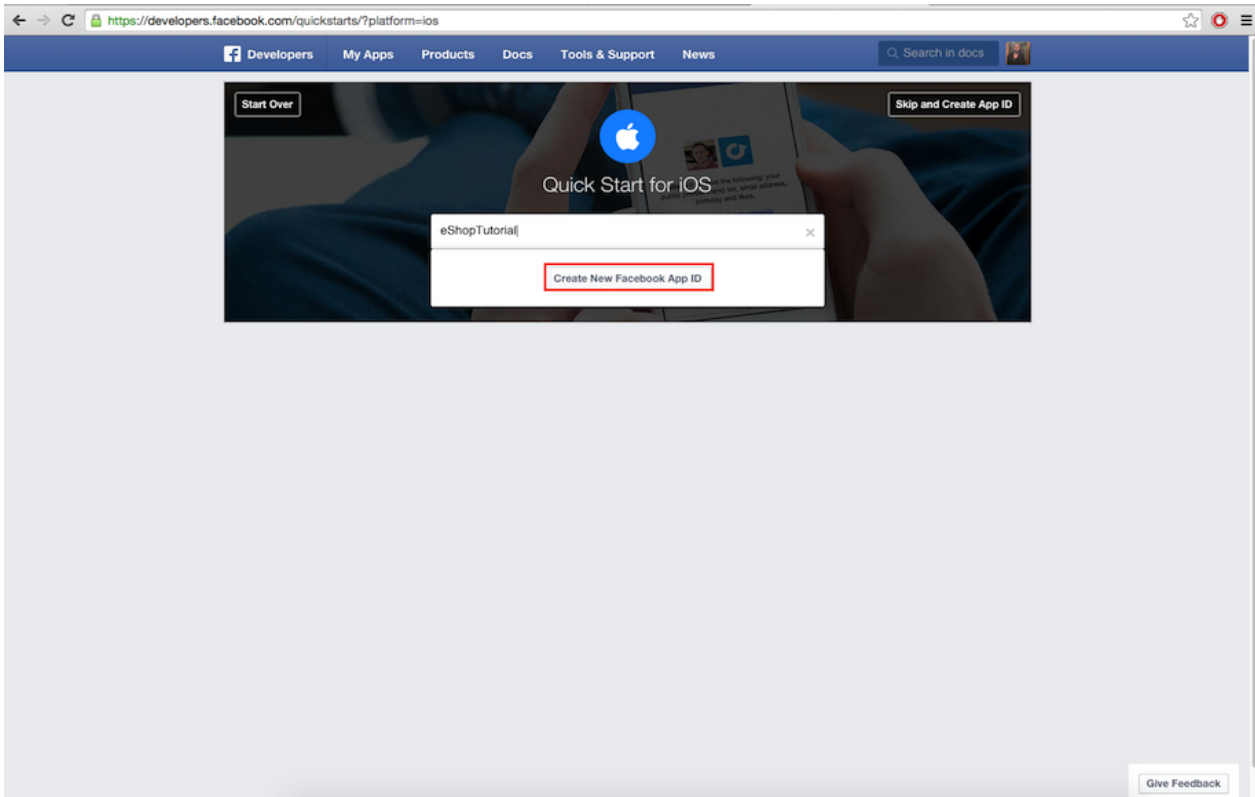
9. That is all you have to do with Parse for now!

2. Facebook setup

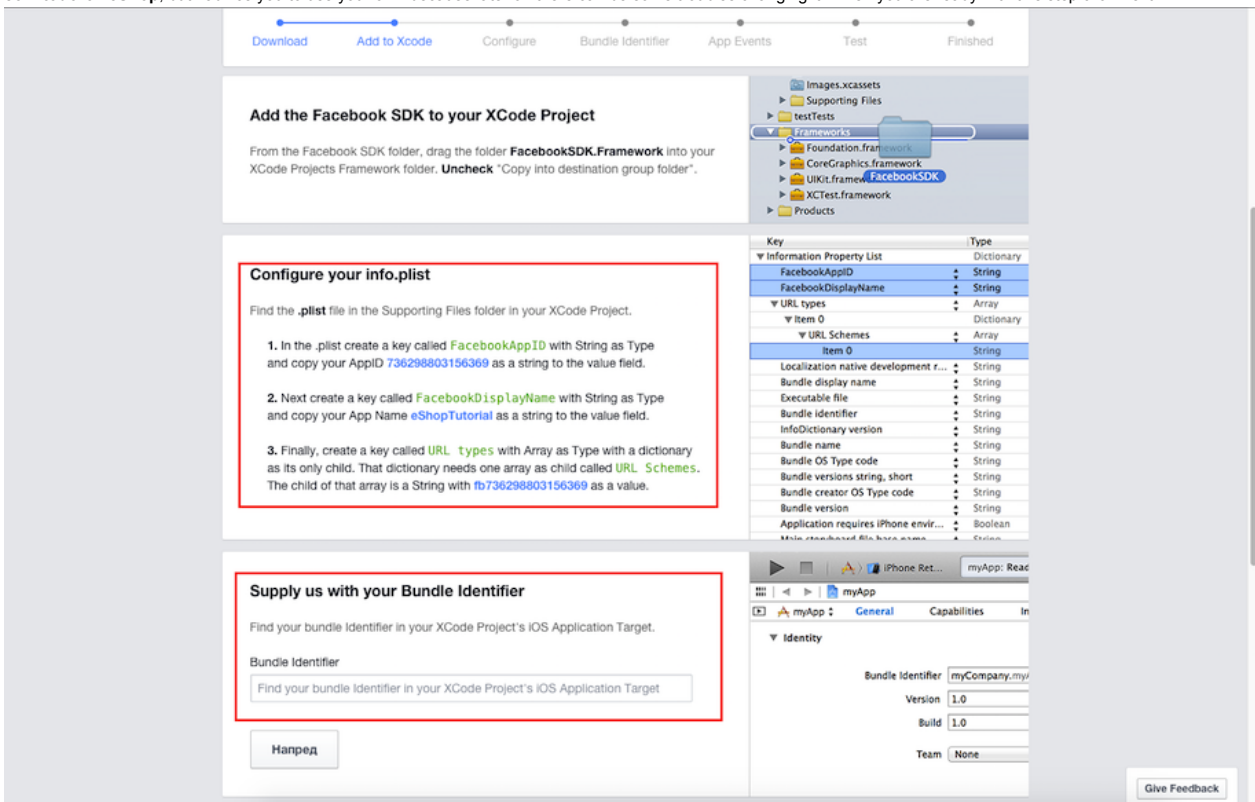
1. Go to **Facebook Developer** (<https://developers.facebook.com/>) and login with your facebook account.
2. Click on **My Apps** and in the drop down menu select **Add a New App**.

The screenshot shows the Facebook Developers 'My Apps' page. The 'My Apps' menu item is highlighted in the top navigation bar. A dropdown menu is open, showing 'Add a New App' highlighted in red. The page content includes a banner for the Facebook F8 conference and a section for 'Get more installs'.

3. Choose a name of your choice, it can be different than **eShopTutorial** and click **Create New Facebook App ID**. Select **No** for the test version, because it is not a test version of another app. Choose **Shopping** in the category drop down menu and click **Create App ID**.



4. Follow the steps that Facebook provides you, but you can skip the first one with the import, because the **SDK** is already in the project. The **info.plist** already has the keys that are mentioned in the tutorial, you just need to change the existing values with those provided to you by Facebook. For the **bundle identifier** you can use the one that is already in the project **com.todorov.eShop**, but I advice you to use your own because later on there can be some troubles changing it. When you are ready with this step click Next.



5. Select **No** for the **Automatically Log App Events for In-App Purchases on iOS (Recommended)**.

Next, add the following method call to your app delegate's `applicationDidBecomeActive()` method:

```
- (void)applicationDidBecomeActive:(UIApplication *)application {  
    // Logs 'install' and 'app activate' App Events.  
    [FBAppEvents activateApp];  
}
```

When people install or engage with your app, you'll see this data reflected in your app's Insights dashboard.

Does your app support in-app purchases?

No Yes **Automatically Log App Events for In-App Purchases on iOS (Recommended)**
Logging App Events for In-App Purchases will allow you to see your in-app purchase events in your Insights dashboard and in ads reporting. This feature requires SDK version 3.22 or newer.
Notice: To avoid double logging, you should not explicitly log in-app purchases via the Facebook SDK if this feature is turned on.

Let's test out your integration

In one of your app's `viewController.m` files, and also in the `AppDelegate.m` file add:

```
#import <FacebookSDK/FacebookSDK.h>
```

In the same file, add the following code to the `viewDidLoad` method:

```
FBLoginView *loginView = [[FBLoginView alloc] init];  
loginView.center = self.view.center;  
[self.view addSubview:loginView];
```

Add this method in your app's `AppDelegate.m` file:

```
- (BOOL)application:(UIApplication *)application  
    openURL:(NSURL *)url  
    sourceApplication:(NSString *)sourceApplication  
    annotation:(id)annotation {  
    // attempt to extract a token from the url
```

Give Feedback





6. Scroll down to the end of the page and click **Skip to Developer Dashboard**.

```
sourceApplication:(NSString *)sourceApplication  
    annotation:(id)annotation {  
    // attempt to extract a token from the url  
    return [FBAppCall handleOpenURL:url sourceApplication:sourceApplication];  
}
```

Now compile and run your app. You should see a Facebook Login button. If you can login to your app, the integration is successful.

Next Steps

Congratulations! You have added the Facebook SDK to your project. You are now in the next stage in integrating your app with Facebook. What do you want to do next? [Skip to Developer Dashboard](#) or [Documentation](#)

 Сподели Add the share dialog to let people share your content with their friends.	 Съобщения Let people share your content, or invite friends to use your app.	 Вход Add Facebook Login to let people quickly and easily login to your app.	 Реклами Grow your app with Mobile App Ads.
--	--	--	---

Give Feedback

7. You should now have a fully functional **Facebook App ID** that will allow your users to log in with their Facebook. **DO NOT FORGET TO MAKE THE APP LIVE FROM THE STATUS AND REVIEW TAB BEFORE YOU RELEASE IT IN THE APP STORE.**

3. PayPal setup

Go to [PayPal Developer \(https://developer.paypal.com/\)](https://developer.paypal.com/) and login with your PayPal account. After you are logged:

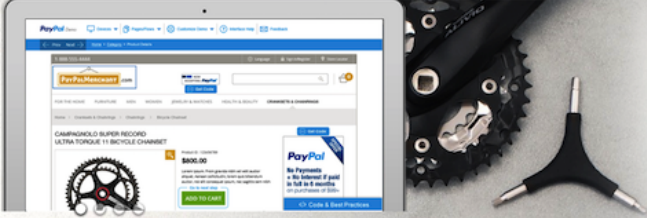
- Click on Dashboard

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Put our code into gear

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- Try out our code
- See examples of PayPal services

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- Click on **Create App**.

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REST API apps

Create an app to receive REST API credentials for testing and live transactions.

Note Features available for live transactions are listed in your [account eligibility](#).

App name
eShop
test

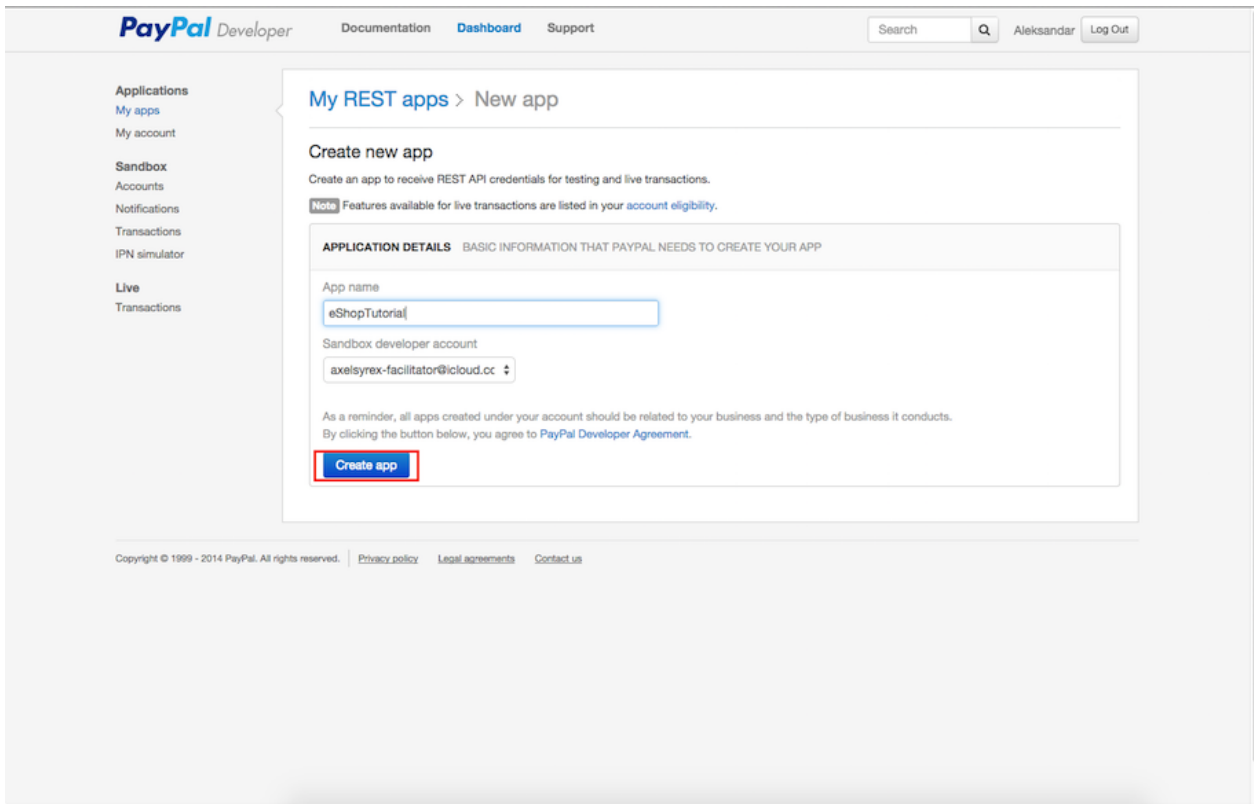
Classic API apps

Looking for your existing PayPal **Adaptive API apps** (for Payments, Accounts, Permissions, and Invoicing)? We brought them over from x.com. They are now called Classic API apps based on Classic APIs.

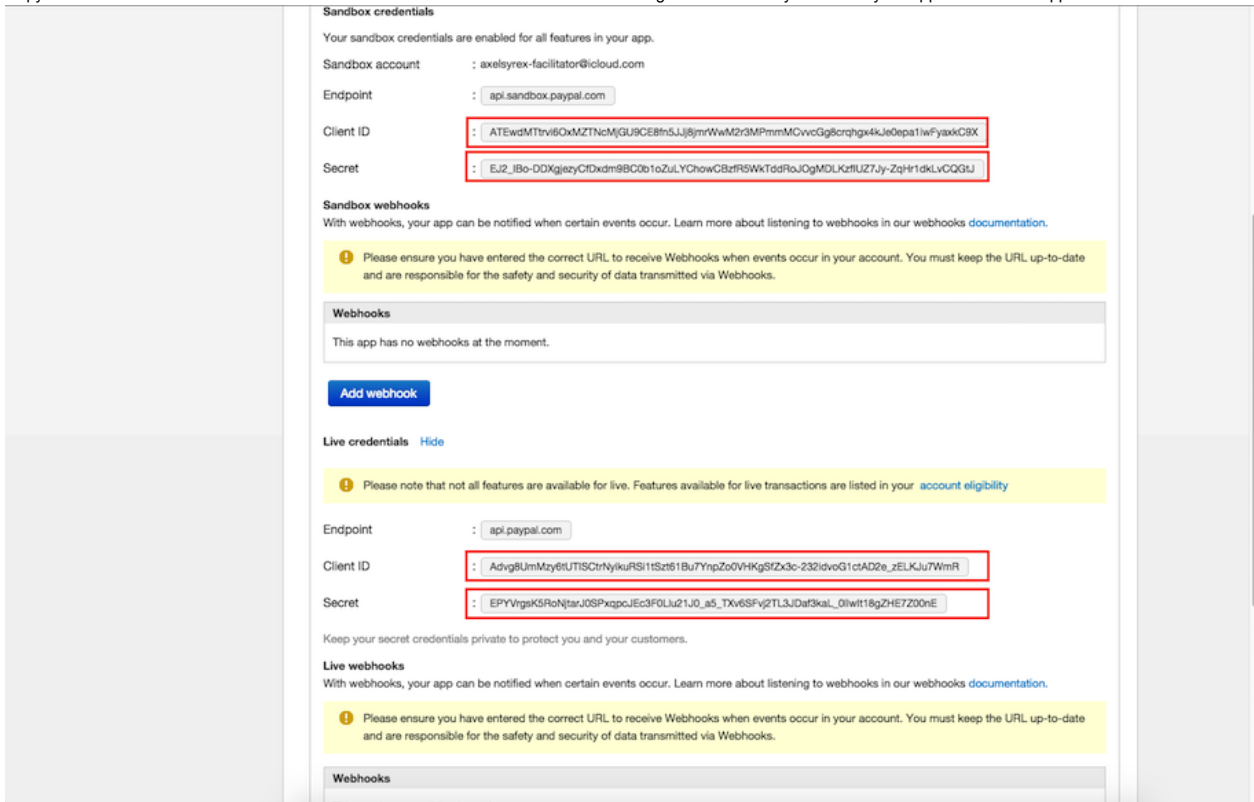
[Create and manage Classic API apps.](#)

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- Choose a name for the app and click **Create App**.

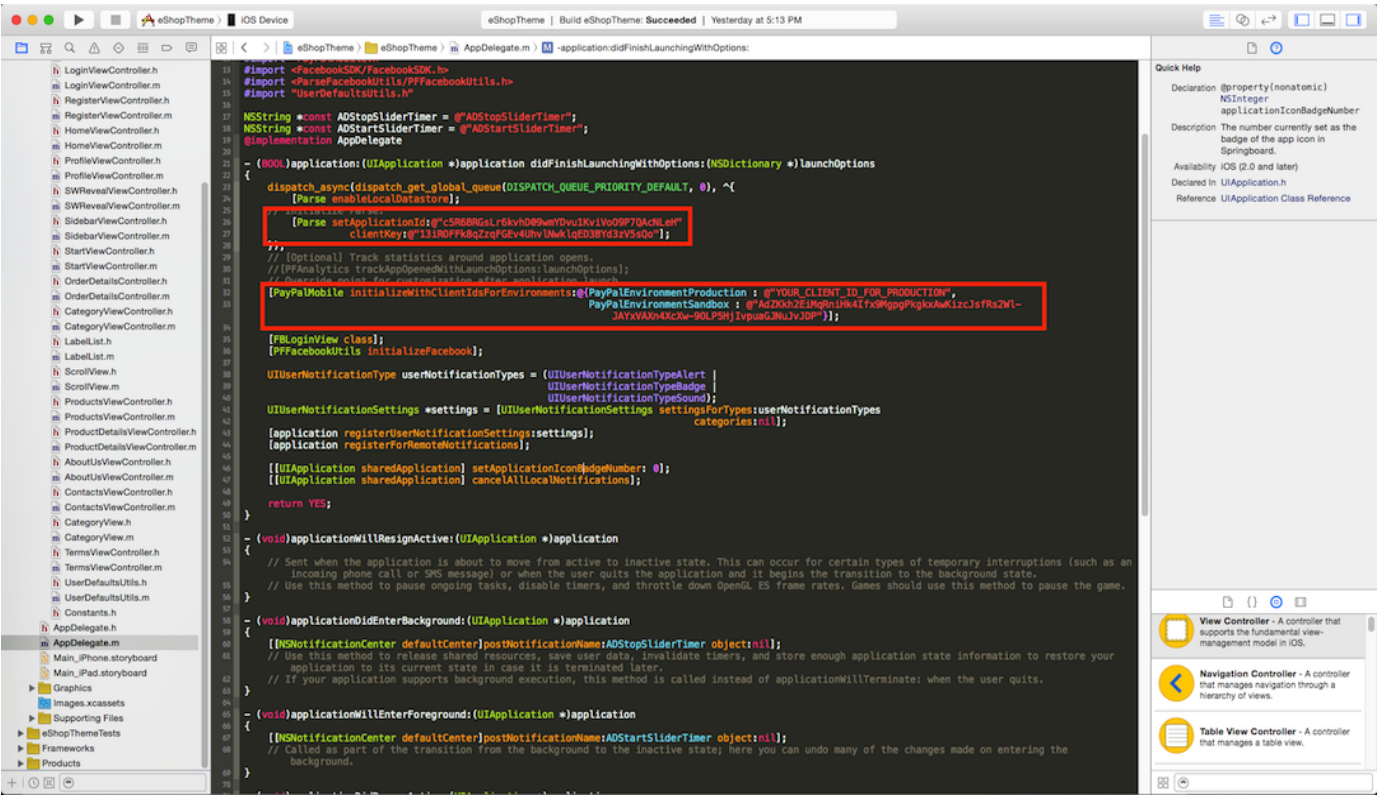


- Copy the **Client ID** and **Secret** for both **Sandbox** and **Live**. You need **Sandbox** for testing and **Live** when you release your application in the App Store.

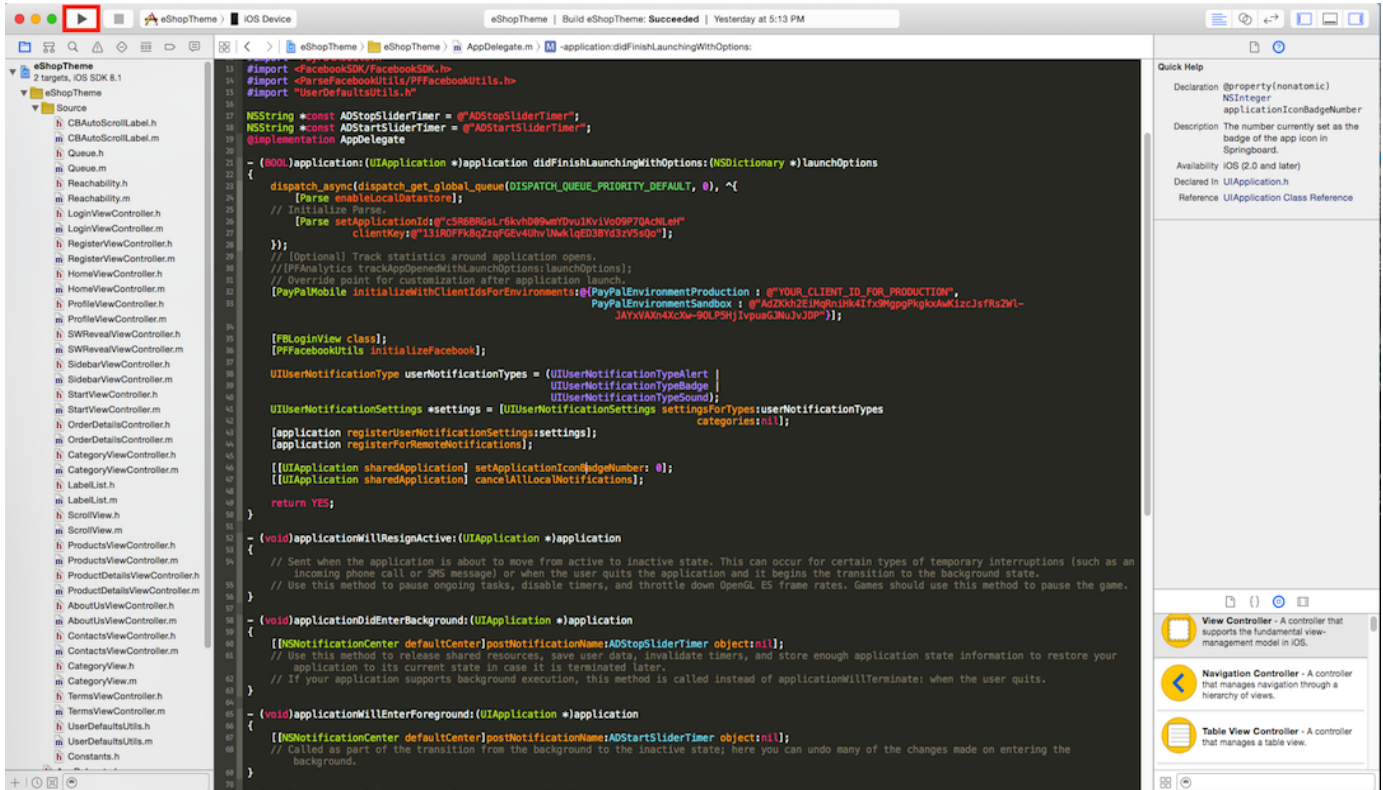


4. Project setup

1. Unzip the archive that you have downloaded from **CodeCanyon**
2. Open **"eShopTheme"** folder
3. Open **eShopTheme.xcodeproj** file
4. Open **AppDelegate.m** and put your keys that you got from **Parse**(Application Id and Client Key) and **PayPal**(Sandbox and Live/Production Credentials).



5. Run the application and check if there are any problems.



Parse Table Management

You can use parse as your admin panel and manage your categories,products,offers(promotions),orders. In this section you will learn how to do that.

1. User

objectId	username	password	authData	emailVerified	address	email	firstName	lastName
eJN86vFZG	a	(hidden)	(undefined)	(undefined)	jk jsk	s@sh.hj	Aleksander	dsfd

Here are stored all of your users. In this table you can see the first name, last name, address, phone number, email of a **User**. This comes handy when you receive a new order. There is a pointer (reference) to the **User** that made the purchase in the **Order** table and when you click on him, it redirects you to the **User** table where you can see all of his information like address and name which is needed to send him the stuff he bought. You should not add, edit or delete the users directly from here.

2. Category

objectId	imageUrl	name	createdAt	updatedAt	ACL
mtFur0XcFO	http://www.a-n-v.be/w...	MacBook	Jan 30, 2015, 14:18	Jan 30, 2015, 14:18	Public Read and Write
xrIHqnlkNw	http://hicomm.bg/we...	iMac	Jan 30, 2015, 14:15	Jan 30, 2015, 14:16	Public Read and Write
Xve1QB8q2O	http://www.jamaicam...	iPad	Jan 30, 2015, 14:12	Jan 30, 2015, 14:14	Public Read and Write
1HEJl2CK4n	http://odn.iphoneinca...	iPhone	Jan 29, 2015, 14:56	Jan 30, 2015, 14:12	Public Read and Write

Category table is used to separate your items in different categories which is a convenient way to structure your shop. There are 2 fields here that are important for you - **imageUrl** (the image that will be shown under category name) and **name** (category name).

You should just put the link of the image in the **imageUrl** column.

In the name column you must choose a **UNIQUE NAME!!!** The name of the category will be used as a reference in the **Product** table and if there are 2 or more categories with the same name, the results may be confusing so do not allow redundancy.

3. Product

objectid	category	description	name	onSale	onSalePrice	previewImageUri1	previewImageUri2	previewImageUri3
YSGw4H2xg	iPad	Lorem ipsum dolor sit...	iPad Air 2 32 Gb	false	(undefined)	http://images.xcite.co...	http://s.tnocache.co...	http://store.storemag...
8jVXeF1arG9	iPad	Lorem ipsum dolor sit...	iPad Air 16 Gb	true	900	http://gadgetreview.c...	http://ecx.images-am...	(undefined)
iZCXTU0K42	iPad	Lorem ipsum dolor sit...	iPad Pro 32 Gb	false	(undefined)	http://cdn3.pcadvisor...	(undefined)	(undefined)
JUw94YZED	iPad	Lorem ipsum dolor sit...	iPad 2 16 Gb	false	(undefined)	http://www.att.com/c...	http://ecx.images-am...	https://netbutikk.tele...
HR1AIm7ke	MacBook	Lorem ipsum dolor sit...	MacBook Pro 15	false	(undefined)	http://snu.edu/Websit...	http://images.amazon...	(undefined)
PgSFwLlCRm	MacBook	Lorem ipsum dolor sit...	MacBook Pro 13	true	1700	http://www1.pcmag.c...	(undefined)	(undefined)
aKK73LCD3d	MacBook	Lorem ipsum dolor sit...	MacBook Air 13	false	(undefined)	http://www5.pcmag.c...	http://www.01net.com...	http://www.vernonco...
QST2agQeep	MacBook	Lorem ipsum dolor sit...	MacBook Air 11	false	(undefined)	http://www8.pcmag.c...	http://www9.pcmag.c...	(undefined)
DFTz0dCvb	iMac	Lorem ipsum dolor sit...	iMac 27	false	(undefined)	http://www4.pcmag.c...	(undefined)	(undefined)
KNTg52xV5	iMac	Lorem ipsum dolor sit...	iMac 24	true	2500	http://www.pchomea...	(undefined)	(undefined)
JwXeF1arG9	iMac	Lorem ipsum dolor sit...	iMac 21	false	(undefined)	http://g-ecx.images-a...	(undefined)	(undefined)
SPx7hUP8Hb	iPhone	Lorem ipsum dolor sit...	iPhone 6 plus 16 Gb	false	(undefined)	http://www.brkk.com...	(undefined)	(undefined)
CzwwfZ3L2	iPhone	Lorem ipsum dolor sit...	iPhone 5 32 Gb	false	(undefined)	http://oi61.tinypic.co...	(undefined)	(undefined)
MZ8yTJ5ulh	iPhone	Lorem ipsum dolor sit...	iPhone 5 64 Gb	false	(undefined)	http://oi61.tinypic.co...	http://oi57.tinypic.co...	(undefined)
C6puMs0xM	iPhone	Lorem ipsum dolor sit...	iPhone 5s 16 Gb	false	(undefined)	http://oi57.tinypic.co...	http://oi62.tinypic.co...	(undefined)
L0SM0bCUin	iPhone	Lorem ipsum dolor sit...	iPhone 6 32 Gb	true	600	http://oi61.tinypic.co...	http://oi60.tinypic.co...	http://oi61.tinypic.co...
sGqnH3M3l	iPhone	Lorem ipsum dolor sit...	iPhone 5 16 Gb	true	300	http://oi61.tinypic.co...	http://oi57.tinypic.co...	http://oi58.tinypic.co...

There is where you store your products. The purpose of the each column is:

- **category** - this is a reference to the **Category** Table. The **category** must match the **name** column in the **Category** table so make sure that you do not misspell the name!!!
- **description** - this is the description of the product. Here you can add all the text that you need to explain the specifications of the product. You can add new line by adding "**\n**" between the different sentences.
- **name** - this is the name of the product.
- **onSale** - this is a boolean value that indicates if this product is on sale(promotion). Set it to **true** if your product is on sale.
- **onSalePrice** - this is the on sale price and it goes hand by hand with the **onSale** column. You must set the **onSale** to **true** in order to show the **onSalePrice**. The old price of the product is striked and the **onSalePrice** is shown near it.
- **previewImageUri1-previewImageUri4** - in these 4 columns you can add URL's to images of your product. Currently 4 images are the maximum, but the minimum is 1, which means that you can have less than 4 images as long as there is at least one.
- **price** - it's name says enough for it's purpose. This is the price of your product.
- **productId** - the purpose of this column is the same as the **name** column of **Category** table. The **productId** should be unique!!! It is used as a reference in the **Order** and **Offer** table and if there are 2 or more products with the same id, the results may be confusing so stay away from redundancy!!!

4. Offer

objectid	imageUrl	productId	createdAt	updatedAt	ACL
70vpCX0Tsk	http://oi59.tinypic.co...	iMac_24	Feb 11, 2015, 09:50	Feb 11, 2015, 12:02	Public Read and Write
6nN6RLU3wKl	http://oi57.tinypic.co...	macbook_pro_13	Feb 11, 2015, 09:50	Feb 11, 2015, 11:59	Public Read and Write
1DKz1X5BhR	http://oi62.tinypic.co...	iPadAir_16gb_black	Feb 11, 2015, 09:49	Feb 11, 2015, 12:01	Public Read and Write
flo4Mmsvk	http://oi61.tinypic.co...	iphone6_32gb_silver	Jan 30, 2015, 12:53	Feb 11, 2015, 12:00	Public Read and Write
ism207Y22	http://oi59.tinypic.co...	iphone5_16gb_black	Jan 29, 2015, 16:05	Feb 11, 2015, 11:59	Public Read and Write

There are only 2 columns that are important in the Offer table:

- **imageUrl** - URL to the image that represents the offer. For example you can put an image of the product with some details which indicates that this product is a special offer.

- **productId** - you must put product id regarding the product being on sale. The product id(must match with the productId of a Product)lets the application redirect the user to the product details once he clicked on the image.

5. Order

objectid	deliveryDate	orderDate	paypalPaymentId	productId	userid	createdAt	updatedAt	ACL
0sHF4jktY8	(undefined)	Feb 12, 2015, 05:30	PAY-34B616355H487...	iphone6plus_16gb_w...	eN86vxfZG	Feb 12, 2015, 05:30	Feb 12, 2015, 05:30	Public
L4QEJ3JNSm	(undefined)	Feb 11, 2015, 09:09	PAY-3KF55897G2393...	macbook_air_11	eN86vxfZG	Feb 11, 2015, 09:09	Feb 11, 2015, 09:09	Public
YW3QrUNHJ	(undefined)	Feb 11, 2015, 08:25	PAY-3P63742230374...	iphone5s_16gb_gold	eN86vxfZG	Feb 11, 2015, 08:25	Feb 11, 2015, 08:25	Public
XlvbtbSsmk	(undefined)	Feb 11, 2015, 08:16	PAY-541729375G906...	iphone5s_16gb_gold	eN86vxfZG	Feb 11, 2015, 08:16	Feb 11, 2015, 08:16	Public
2HqYMGek4X	Feb 15, 2015, 07:33	Feb 11, 2015, 07:32	PAY-4JY63984Y6396...	iphone6plus_16gb_w...	eN86vxfZG	Feb 11, 2015, 07:32	Feb 11, 2015, 07:33	Public
ieW8KbAsJX	(undefined)	Feb 10, 2015, 15:10	PAY-9DY66204W4008...	iphone5s_16gb_black	eN86vxfZG	Feb 10, 2015, 15:10	Feb 10, 2015, 15:10	Public
Rsl387jniz	(undefined)	Feb 10, 2015, 14:39	PAY-8T108469DL177...	iphone5s_32gb_black	eN86vxfZG	Feb 10, 2015, 14:39	Feb 10, 2015, 14:39	Public
JlIotduuGR	(undefined)	Feb 10, 2015, 14:33	PAY-3NH01879SX884...	iphone6s_32gb_silver	eN86vxfZG	Feb 10, 2015, 14:33	Feb 10, 2015, 14:33	Public
FAML13hk5p	(undefined)	Feb 10, 2015, 14:32	PAY-9EJ88308F80694...	iphone5s_16gb_gold	eN86vxfZG	Feb 10, 2015, 14:32	Feb 10, 2015, 14:32	Public
9Jov3mIwPR	(undefined)	Feb 10, 2015, 14:30	PAY-75W93495SK462...	iphone5s_16gb_gold	eN86vxfZG	Feb 10, 2015, 14:30	Feb 10, 2015, 14:30	Public
Cyhqqz2OF	(undefined)	Feb 10, 2015, 14:29	PAY-8E813407MF632...	iphone5s_16gb_gold	eN86vxfZG	Feb 10, 2015, 14:29	Feb 10, 2015, 14:29	Public
TudjTpozPz	(undefined)	Feb 09, 2015, 16:07	PAY-1Y457408MR929...	iphone5s_16gb_gold	eN86vxfZG	Feb 09, 2015, 16:07	Feb 09, 2015, 16:07	Public
78tMxygUYh	(undefined)	Feb 07, 2015, 17:15	PAY-7F6419507T6721...	iphone5s_16gb_gold	eN86vxfZG	Feb 07, 2015, 17:15	Feb 07, 2015, 17:15	Public
iID2AL4oIq	(undefined)	Feb 04, 2015, 15:36	PAY-9J677103698242...	iphone6s_32gb_silver	eN86vxfZG	Feb 04, 2015, 15:36	Feb 04, 2015, 15:36	Public
v4eKONpxao	(undefined)	Feb 03, 2015, 16:31	PAY-3GN33480YK225...	iphone5s_16gb_gold	eN86vxfZG	Feb 03, 2015, 16:31	Feb 03, 2015, 16:31	Public
cfhw7Poxr	(undefined)	Feb 03, 2015, 16:18	PAY-4VR878511T373...	iphone5s_16gb_gold	eN86vxfZG	Feb 03, 2015, 16:18	Feb 03, 2015, 16:18	Public
gp3IT3n9BI	(undefined)	Feb 03, 2015, 15:38	PAY-78U10501XN681...	iphone5s_16gb_gold	eN86vxfZG	Feb 03, 2015, 15:38	Feb 03, 2015, 15:38	Public

This is where the orders are stored once an user has completed a payment. The purpose of the each column is:

- **deliveryDate** - this column should be managed by the admin. After user makes a payment he sees "Pending" on his side, because the delivery date is not yet chosen. The admin has to click on the delivery date column and choose an expected date from the calendar on which the product will arrive.
- **orderDate** - this column indicates the date of the purchase and it is filled automatically.
- **paypalPaymentId** - the id that paypal returns when the payment is completed. It is unique and it can be used to keep track of your orders.
- **productId** - the id of the product that is purchased. You can check its reference in the **Product** table to see the product details.

Parse Push Notifications

You can use Parse to send push notification to a specific user or everyone, for example when you have chosen a delivery date you can send a push to the customer.

Firstly you have to setup everything before you proceed. Please read the [great tutorial \(https://parse.com/tutorials/ios-push-notifications\)](https://parse.com/tutorials/ios-push-notifications) provided by **Parse**, but you can skip the Code Part as it is already in the project. Once you are done please head to your **Parse** dashboard and then click **Push**.

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Installation	Role	User	Category	Offer	Order	Product	objectId	category	description	name	onSale	onSalePrice	previewImageUri1	previewImageUri2	previewImageUri3
1	0						YSGw4H2xg	iPad	Lorem ipsum dolor sit...	iPad Air 2 32 Gb	false	(undefined)	http://images.xcite.co...	http://s.tnocache.co...	http://store.storeimag...
							8jVRJEXDVF	iPad	>Lorem ipsum dolor sit...	iPad Air 16 Gb	true	900	http://gadgetreview.c...	http://ecx.images-am...	(undefined)
							uZXTU0K42	iPad	>Lorem ipsum dolor sit...	iPad Pro 32 Gb	false	(undefined)	http://cdn3.pcadvisor...	(undefined)	(undefined)
							JIJw94Y9ZED	iPad	>Lorem ipsum dolor sit...	iPad 2 16 Gb	false	(undefined)	http://www.att.com/c...	http://ecx.images-am...	https://netbutkk.tele...
							HR1Alm7ke	MacBook	>Lorem ipsum dolor sit...	MacBook Pro 15	false	(undefined)	http://snu.edu/Websit...	http://images.amazon...	(undefined)
							PgSFWLICRm	MacBook	>Lorem ipsum dolor sit...	MacBook Pro 13	true	1700	http://www1.pcmag.c...	(undefined)	(undefined)
							aKK73LCD3d	MacBook	>Lorem ipsum dolor sit...	MacBook Air 13	false	(undefined)	http://www5.pcmag.c...	http://www.01net.com...	http://www.vernonco...
							QST2qgDeep	MacBook	>Lorem ipsum dolor sit...	MacBook Air 11	false	(undefined)	http://www8.pcmag.c...	http://www9.pcmag.c...	(undefined)
							DFT20dCvb	iMac	>Lorem ipsum dolor sit...	iMac 27	false	(undefined)	http://www4.pcmag.c...	(undefined)	(undefined)
							KNNTg52XV5	iMac	>Lorem ipsum dolor sit...	iMac 24	true	2500	http://www.pchomea...	(undefined)	(undefined)
							JwXeF1arG9	iMac	>Lorem ipsum dolor sit...	iMac 21	false	(undefined)	http://g-ecx.images-a...	(undefined)	(undefined)
							SPX7hUP8Hb	iPhone	>Lorem ipsum dolor sit...	iPhone 6 plus 16 Gb	false	(undefined)	http://www.brikk.com...	(undefined)	(undefined)
							CzowI23L2	iPhone	>Lorem ipsum dolor sit...	iPhone 5 32 Gb	false	(undefined)	http://oi61.tinypic.co...	(undefined)	(undefined)
							MZ8yTJ5uIh	iPhone	>Lorem ipsum dolor sit...	iPhone 5 64 Gb	false	(undefined)	http://oi61.tinypic.co...	http://oi57.tinypic.co...	(undefined)
							C6puMs0xrM	iPhone	>Lorem ipsum dolor sit...	iPhone 5s 16 Gb	false	(undefined)	http://oi57.tinypic.co...	http://oi62.tinypic.co...	(undefined)
							LOS0bcUJin	iPhone	>Lorem ipsum dolor sit...	iPhone 5 32 Gb	true	600	http://oi61.tinypic.co...	http://oi60.tinypic.co...	http://oi61.tinypic.co...
							sGqH3M3i	iPhone	>Lorem ipsum dolor sit...	iPhone 5 16 Gb	true	300	http://oi61.tinypic.co...	http://oi57.tinypic.co...	http://oi58.tinypic.co...

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Click on **Send a push**

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All Push Notifications **+ Send a push**



No push notifications to display yet

You may need to configure push notifications for your app.

[Get started with Parse Push](#)

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In this example choose **Everyone** as recipients and then write a message and click **Send now**. All of your users should have received a push notification.

Now
Later

Expires No Yes

Write Your Message
The best campaigns use short and direct messaging.

adasdas

Message Type Plain Text JSON

Increment App Badge No Yes

Ready to send your campaign?

Send now

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In this example we will send push notification to a specific user. Please head to the User table and copy the Objectid of the user to who you want to send a push notification.

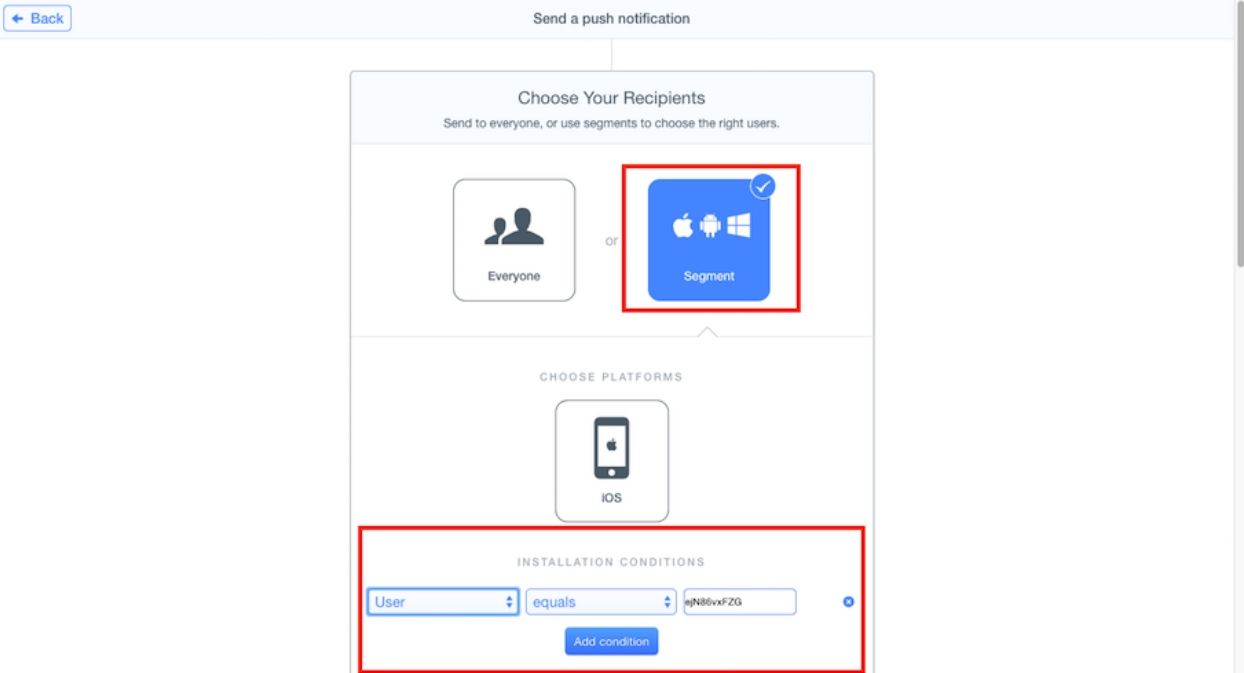
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	objectId	username	password	authData	emailVerified	address	email	firstName	lastName
<input type="checkbox"/>	ejN86vxFZG	a	(hidden)	(undefined)	(undefined)	jk jsk	s@sh.hj	Aleksander	dsfd

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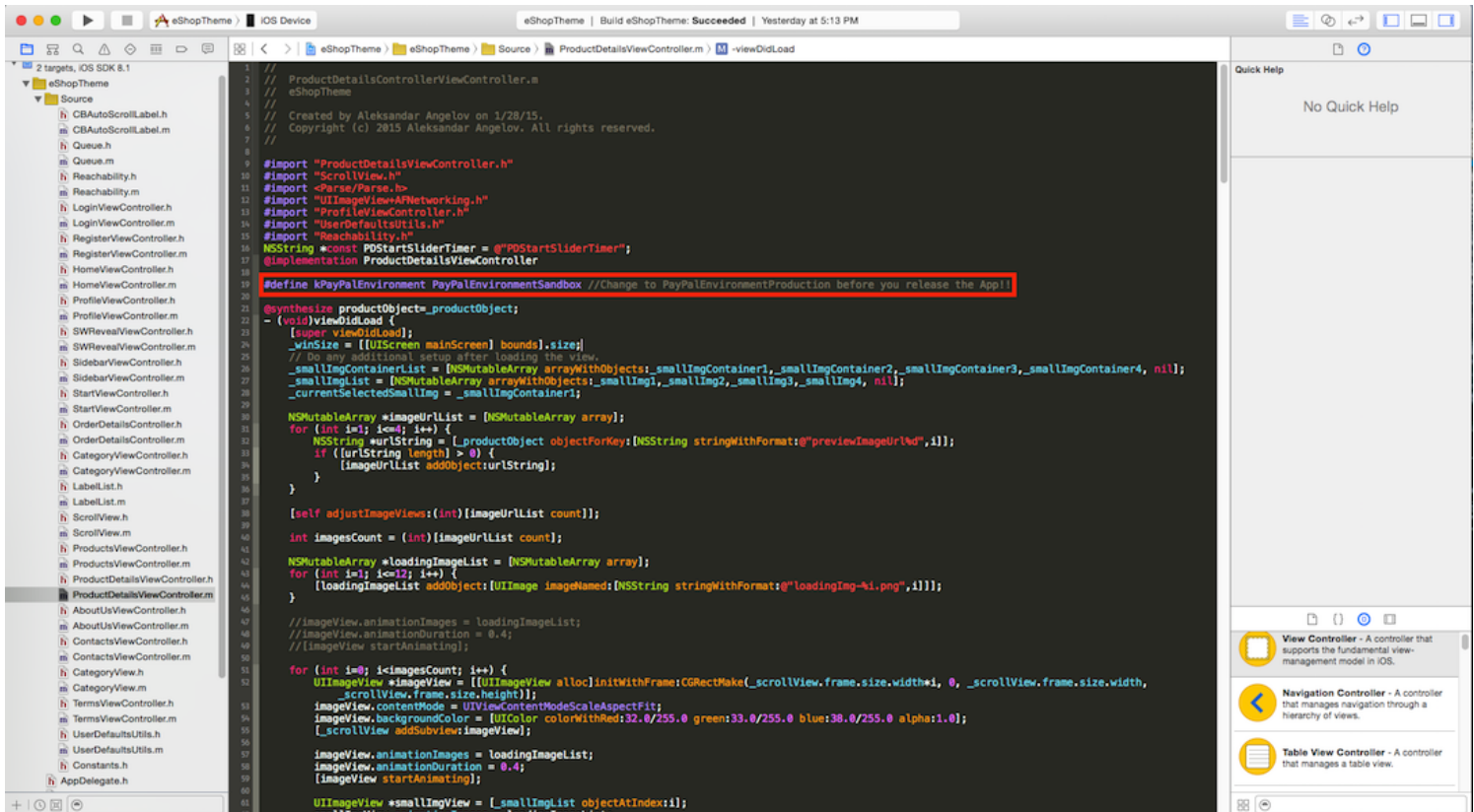
Now click on **Segment** and from the drop down menu choose **User** and put the id that you just copied in the empty field after the equals method, in my case **ejN86vxFZG**.



Then write a message and press **Send now**. Voilà, the user should have received the message.

Paypal Management

There is a small but important modification that you have to do before releasing the App. You must change the **PayPal** environment to **PayPalEnvironmentProduction**!!! You can find it in **ProductDetailsViewController.m**, the variable that holds it is called **kPayPalEnvironment**. Just change the value to **PayPalEnvironmentProduction** if you are ready to go Live!



Conclusion

Feel free to make suggestions for improvements and report bugs to my email or in **CodeCanyon**. If you want to enhance the product with some cool features please contact me on axelsyrex@gmail.com or todorov.vg@gmail.com.