

1. According to [Facebook](#), you should now use the 'Instagram Basic Display API'. For this you'll need the following:

- A [Facebook Developer account](#)
- An Instagram account with media

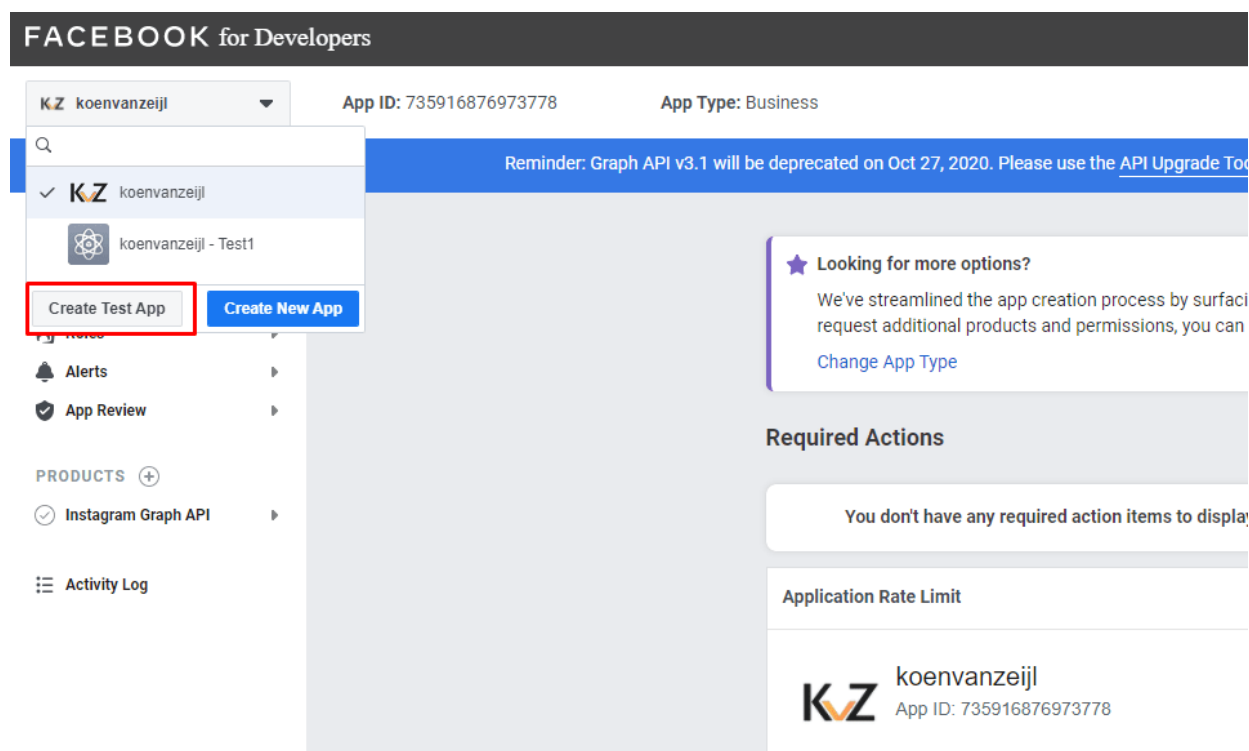
2. Create a Facebook application

Do you already have a Facebook application? Then you can skip this step and navigate to your application.

If you don't have a Facebook application yet go to [My applications](#) within the Facebook developers dashboard. Here you can create an application by clicking on 'Create new app' and select 'Manage Business Integrations'. Name your app – however you want – and navigate to it.

3. Create a Test app

Create a Facebook test app within your current application by clicking on 'Create Test App' and give a name to your test application.



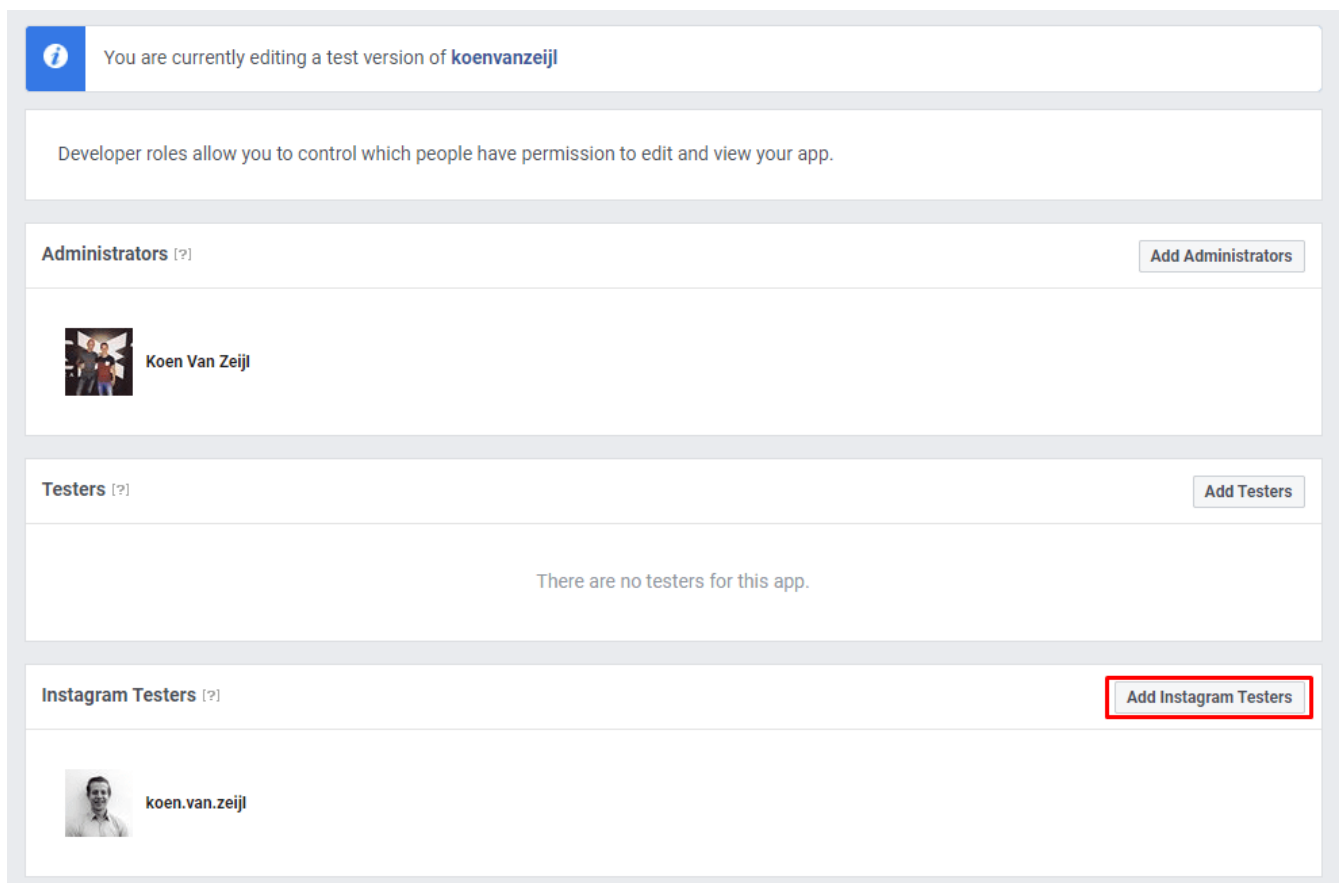
4. Instagram Basic Display

Setting up the Instagram Basic Display is quite easy. You'll see the products on the left. This list is currently empty. Press the plus sign and select 'Instagram Basic Display'.

5. Instagram test user

Scroll down the Instagram Basic Display page until you reach 'User Token Generator'. Here you have the option to add test users and generate tokens for them.

Then add a test user by clicking on 'Add Instagram Testers'. Make sure to select the account from which you want to load the feed.



Then go to the Instagram page '[Apps and websites](#)' and accept the invitation. From now on you can generate tokens for your test account.

6. Access token

Go back to the 'Instagram Basic Display' page and scroll back down to 'User Token Generator'. Here you will now see your test user. Behind this test user is a button to get a token. Click this button and save your token. This token is approximately 170 characters long.