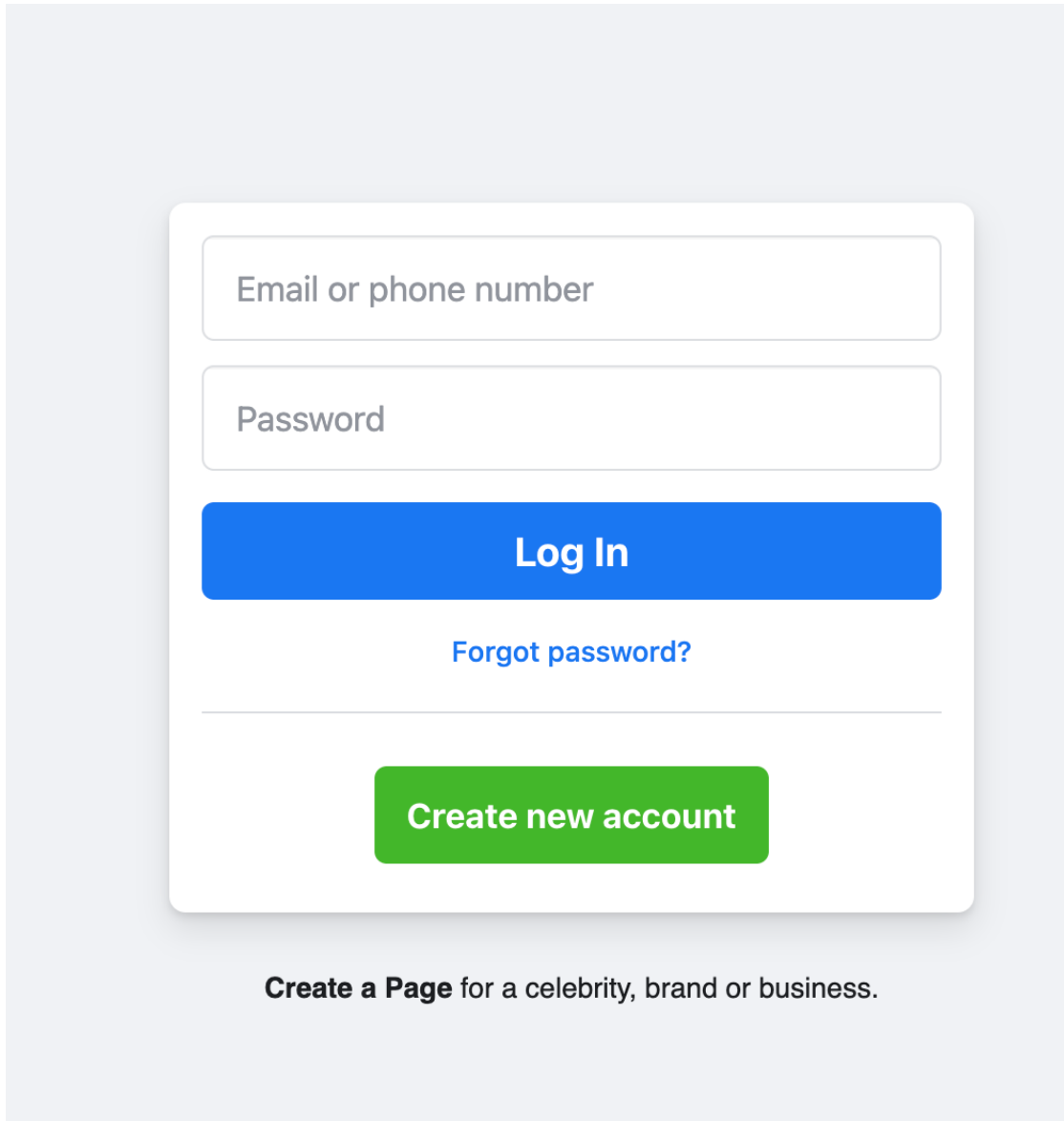


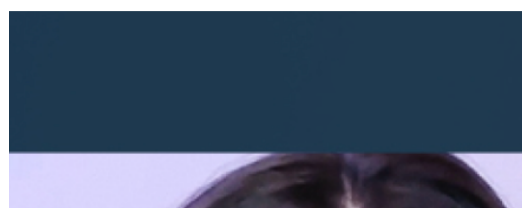
How to create a login with Facebook app

- 1) Go to facebook.com and login to your Facebook account. (This should be your business, not personal account)

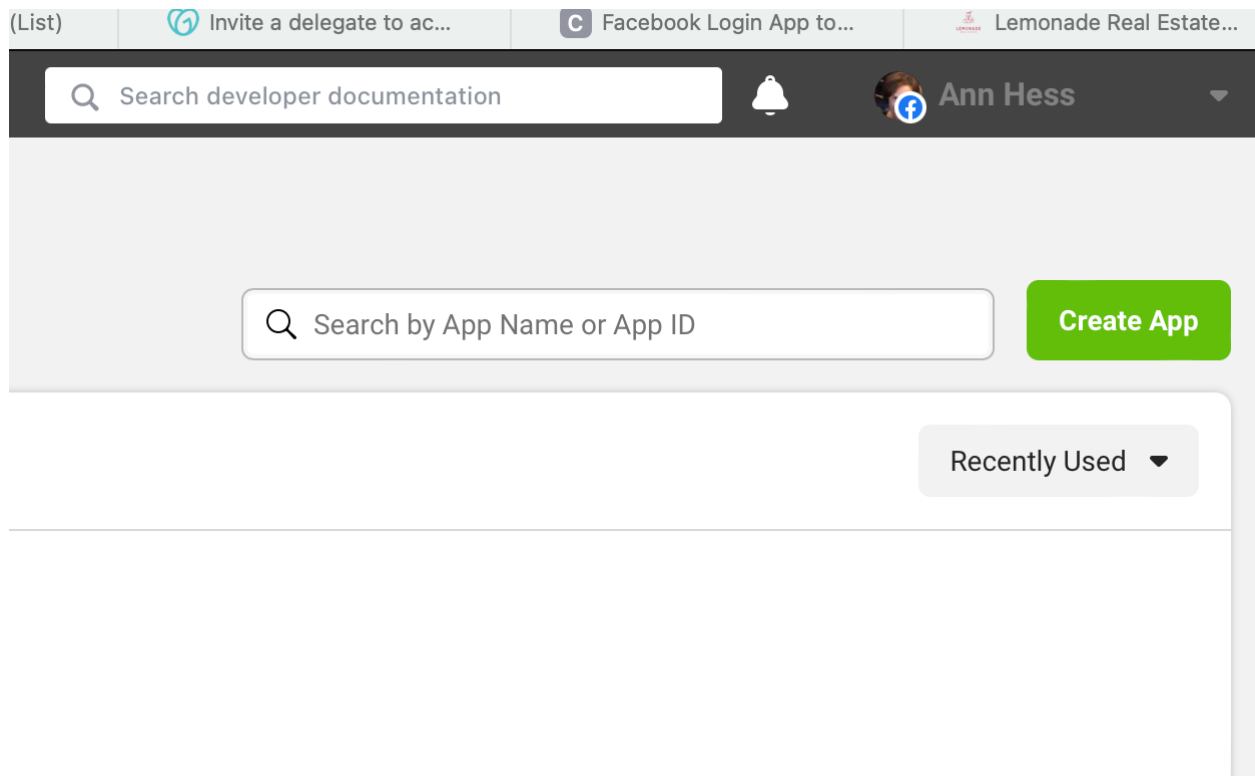
A screenshot of the Facebook login and registration interface. It features a white card on a light gray background. The card contains two input fields: 'Email or phone number' and 'Password'. Below these is a blue 'Log In' button. Underneath the button is a link for 'Forgot password?'. A horizontal line separates this from a green 'Create new account' button. At the bottom of the card, there is a link that says 'Create a Page for a celebrity, brand or business.'

- 2) Now in your browser navigate to <https://developers.facebook.com>
- 3) From the menu, towards the right you will see a button called My Apps. (Note, you will only see this button say My Apps if you are logged into Facebook.) Click on that button.

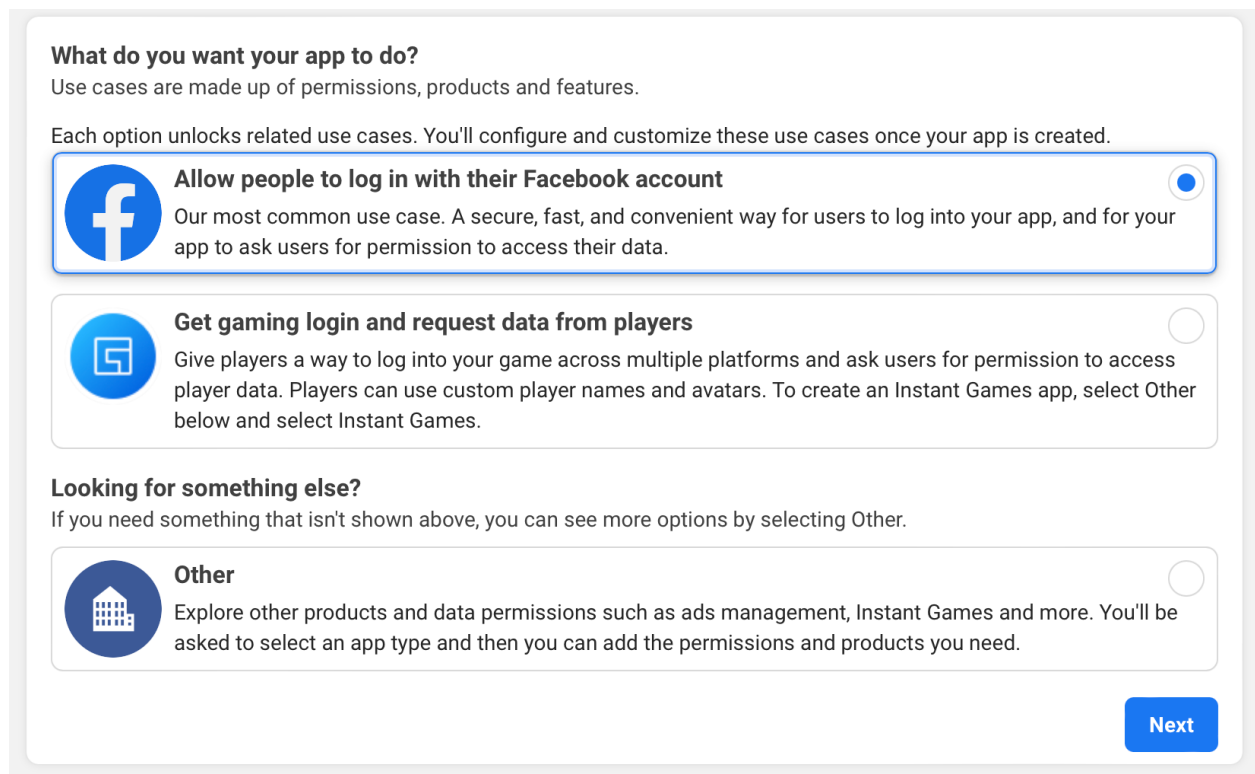
More My Apps



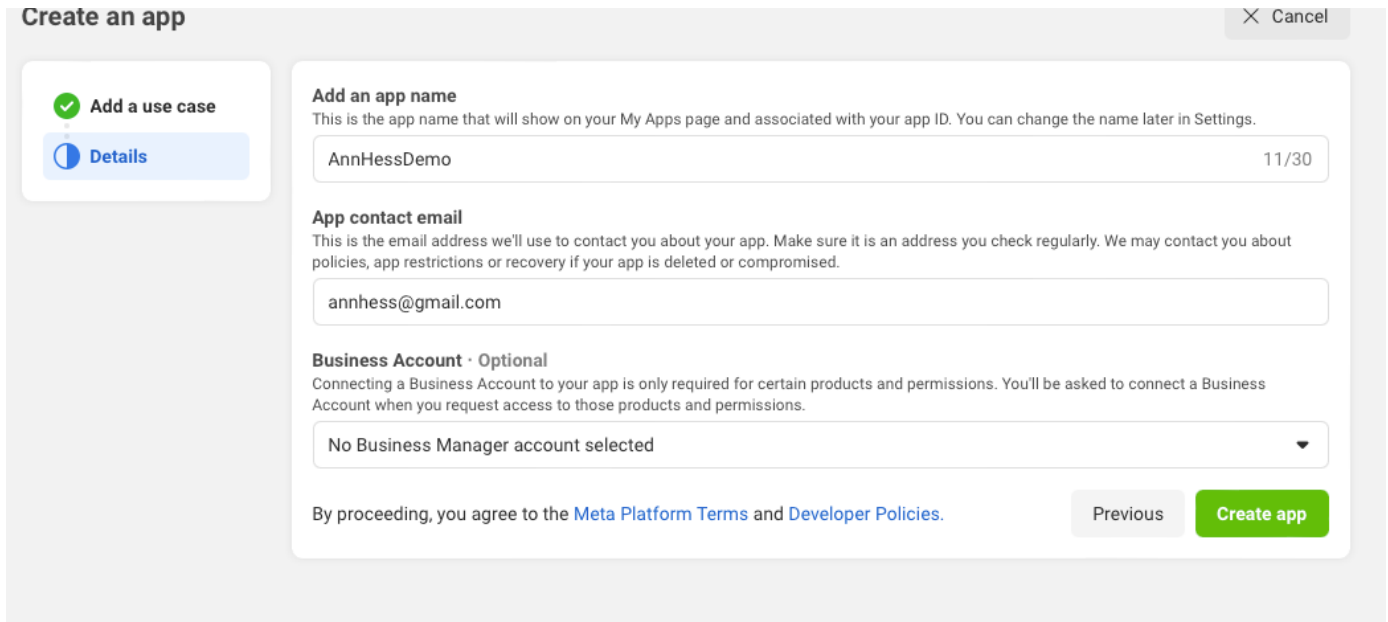
4) From this screen there is a green button that says Create App. Click on that button.



5) You will be taken to a screen that asks you what you want your app to do. Select the option that says “ Allow people to log in with their Facebook account” Then click NEXT.



6) The next screen you will be taken to will instruct you to name the app. Name it something related to your website. Make sure the correct contact email is entered so Facebook can contact you with any issues with your app. You do not need to connect a business account. Once your app name and email have been filled out, click “CREATE APP.”

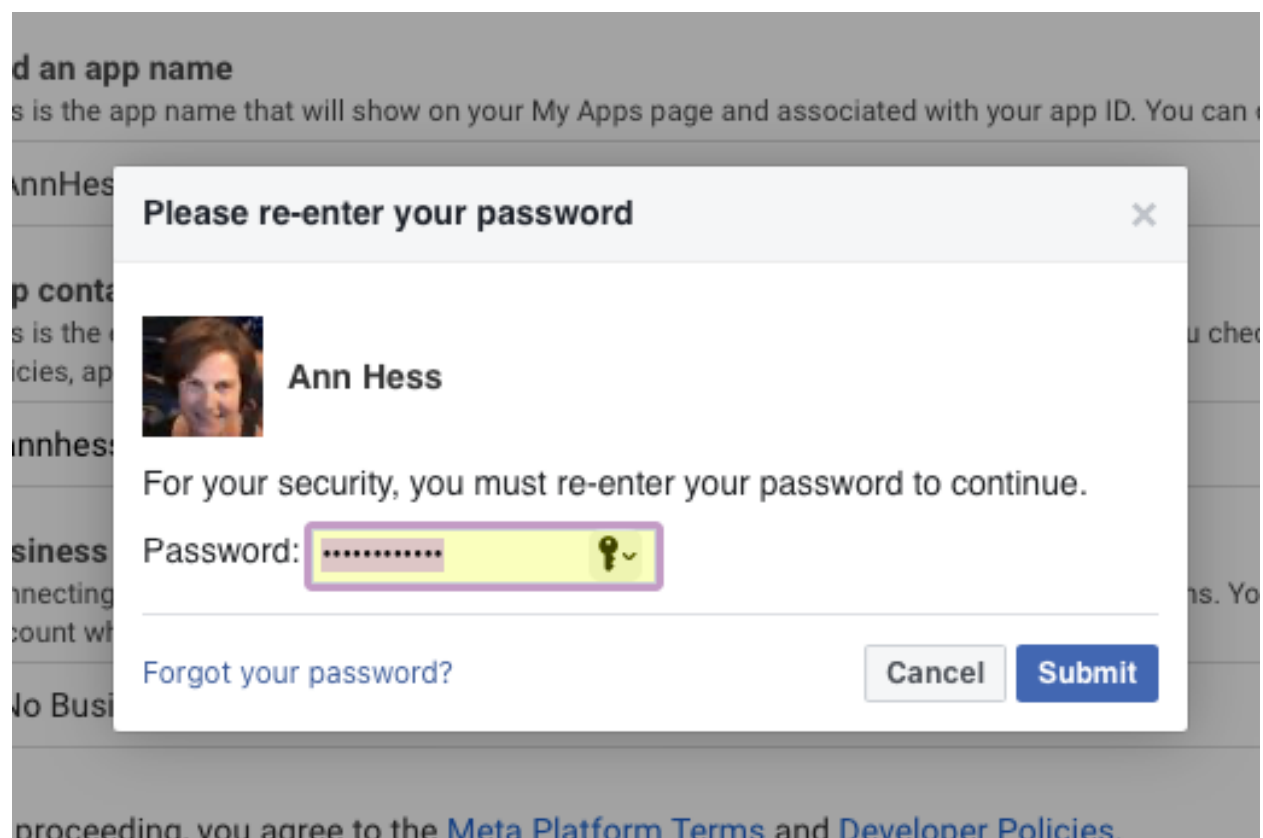


The screenshot shows the 'Create an app' interface. On the left, there are two tabs: 'Add a use case' (selected with a green checkmark) and 'Details'. The main form area contains the following sections:

- Add an app name:** A text input field containing 'AnnHessDemo' with a character count of 11/30. Below it is a description: 'This is the app name that will show on your My Apps page and associated with your app ID. You can change the name later in Settings.'
- App contact email:** A text input field containing 'annhess@gmail.com'. Below it is a description: 'This is the email address we'll use to contact you about your app. Make sure it is an address you check regularly. We may contact you about policies, app restrictions or recovery if your app is deleted or compromised.'
- Business Account - Optional:** A dropdown menu showing 'No Business Manager account selected'. Below it is a description: 'Connecting a Business Account to your app is only required for certain products and permissions. You'll be asked to connect a Business Account when you request access to those products and permissions.'

At the bottom, there is a line of text: 'By proceeding, you agree to the [Meta Platform Terms](#) and [Developer Policies](#).' To the right of this text are two buttons: 'Previous' and 'Create app' (highlighted in green).

7) If prompted, re-enter your Facebook password



The screenshot shows a modal dialog box titled 'Please re-enter your password'. It features a profile picture and the name 'Ann Hess'. The text inside the dialog reads: 'For your security, you must re-enter your password to continue.' Below this is a password input field with a yellow background, a key icon, and a dropdown arrow. At the bottom of the dialog, there is a link 'Forgot your password?' and two buttons: 'Cancel' and 'Submit'.

8) From the left hand side you will see an App Review button, Click on that button

9)

 Verification

 Data handling questions

 App Review

9) From the next screen, you will see a button that says “REQUEST PERMISSIONS OR FEATURES.” Click on this button.

App Review Requests

Before you request permissions or features, read our [App Review](#), [Sample Submissions](#), and [Common Rejections](#) to prepare yourself with the process.

You don't have a current request.

[Request Permissions or Features](#)

Request History

10) Next to Authentication and account creation there is an “EDIT” button. Click on that button

You can add more at any time, but keep in mind that adding more after your app has gone live will require new reviews.



Allow people to log in with their Facebook account

Our most common use case. A secure, fast, and convenient way for users to log into your app, and for your app to ask users for permission to access their data. [Learn more](#)



Authentication and account creation

Permissions: public_profile
Products: Facebook Login

Edit



Use additional Facebook user data for personalization

Choose data permissions to personalize the app experience for users logging in with their Facebook account. [Learn more](#)

Add

11) From this screen you will see an “ADD” button. Click on that button. Then you will see the words “GO BACK” towards the top of the screen, click on Go back after you have added the email button.

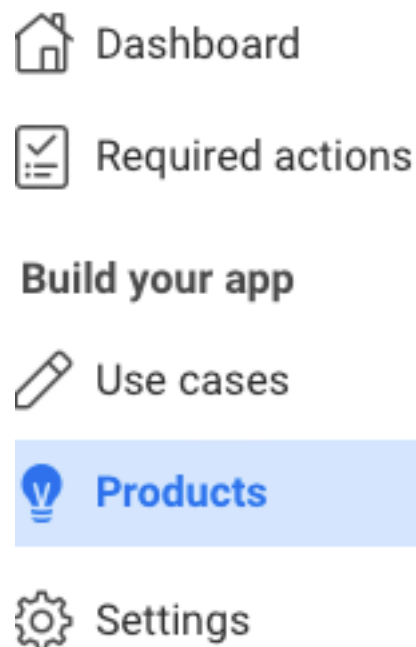
Use case permissions

These permissions are related to the use case you selected. Make sure to add the permissions you need for your app and check the testing and verification requirements if you want your app to go live to your users.

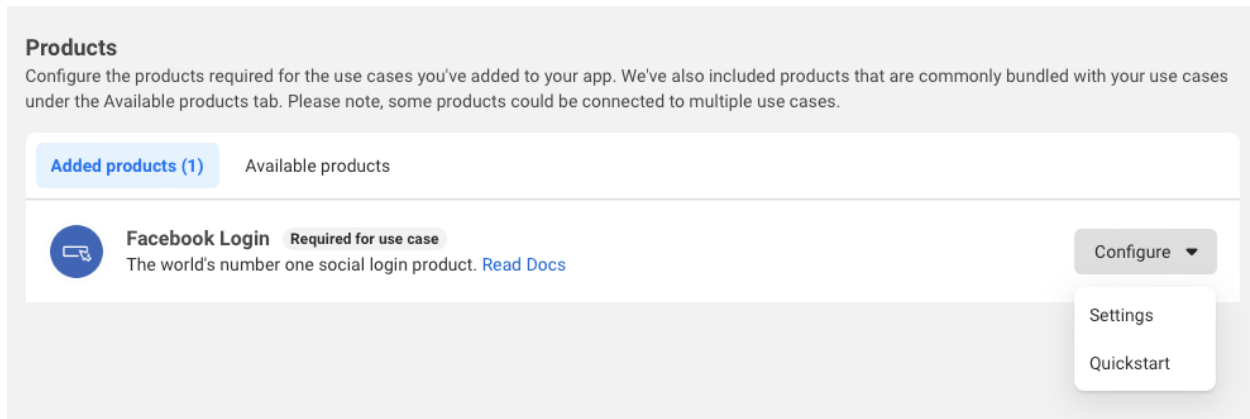
Most permissions require testing, verification and App Review before your app can go live to your users.

Permissions 	API Calls  	Status 	Action
email The email permission allows your app to read a person's primary email address.  Full Description  Requirements	—	—	<button>Add</button>
public_profile Allows apps to read the Default Public Profile Fields on the User node. This permission is automatically granted to all apps.  Full Description  Requirements	0	Ready for testing	

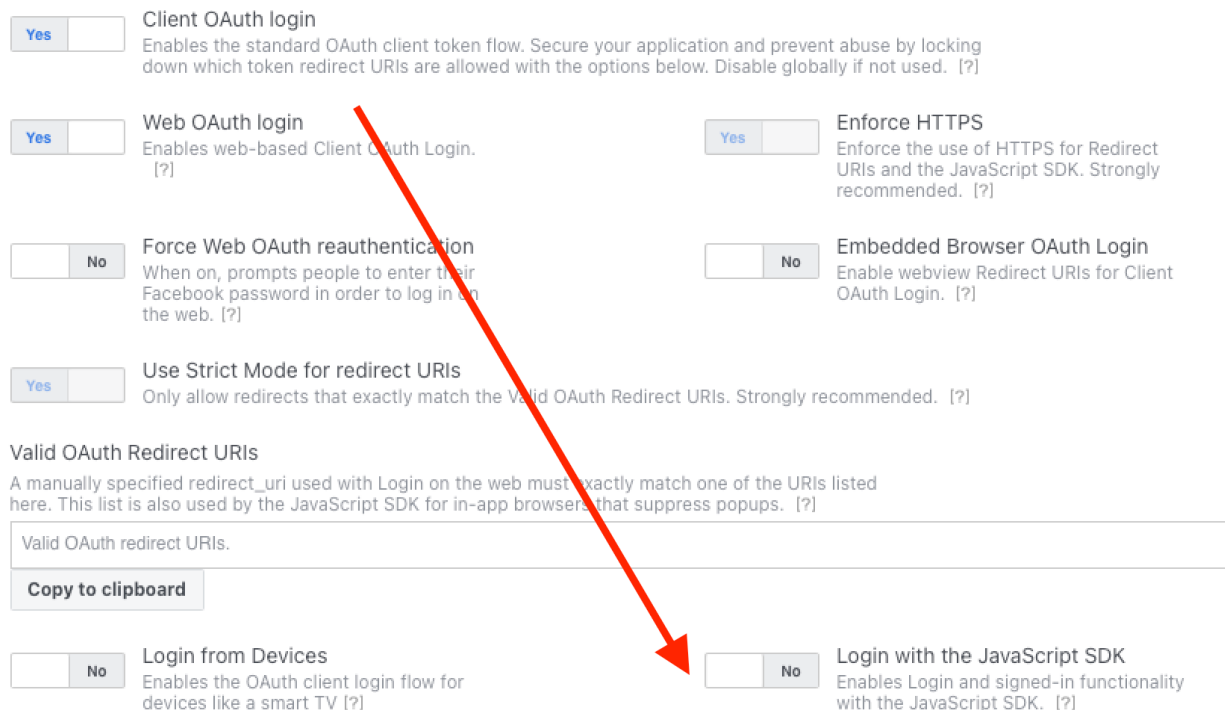
12) Once you have gone back to the previous screen, on the left side menu you will see the option for Products. Click on that.



13) From the next screen you will see the word “CONFIGURE” with a drop down arrow. Click on CONFIGURE then click on SETTINGS.



14) From the next screen, toggle on to Login with Javascript SDK



15) Below that toggle you will see the words “ALLOW DOMAINS FOR THE JAVASCRIPT SDK.” From here, enter your domain in.

Valid OAuth redirect URIs.

[Copy to clipboard](#)

☐ No **Login from Devices**
Enables the OAuth client login flow for devices like a smart TV [?]

☒ Yes **Login with the JavaScript SDK**
Enables Login and signed-in functionality with the JavaScript SDK. [?]

Allowed Domains for the JavaScript SDK
Login and signed-in functionality of the JavaScript SDK will only be available on these domains. [?]

<http://annesstraining.realrevolution.com> x |

16) to the lower right of that screen you will see a blue button that says Save Changes. Click on that button.

☐ No **Force Web OAuth reauthentication**
When on, prompts people to enter their Facebook password in order to log in on the web. [?]

☐ No **Embedded Browser OAuth Login**
Enable webview Redirect URIs for Client OAuth Login. [?]

☒ Yes **Use Strict Mode for redirect URIs**
Only allow redirects that exactly match the Valid OAuth Redirect URIs. Strongly recommended. [?]

Valid OAuth Redirect URIs
A manually specified redirect_uri used with Login on the web must exactly match one of the URIs listed here. This list is also used by the JavaScript SDK for in-app browsers that suppress popups. [?]

Valid OAuth redirect URIs.

[Copy to clipboard](#)

☐ No **Login from Devices**
Enables the OAuth client login flow for devices like a smart TV [?]

☒ Yes **Login with the JavaScript SDK**
Enables Login and signed-in functionality with the JavaScript SDK. [?]

Allowed Domains for the JavaScript SDK
Login and signed-in functionality of the JavaScript SDK will only be available on these domains. [?]

<https://annesstraining.realrevolution.com/> x

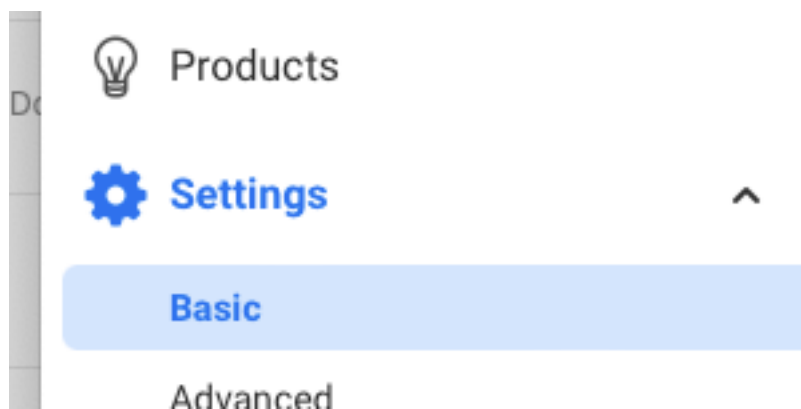
Deauthorize

Deauthorize callback URL

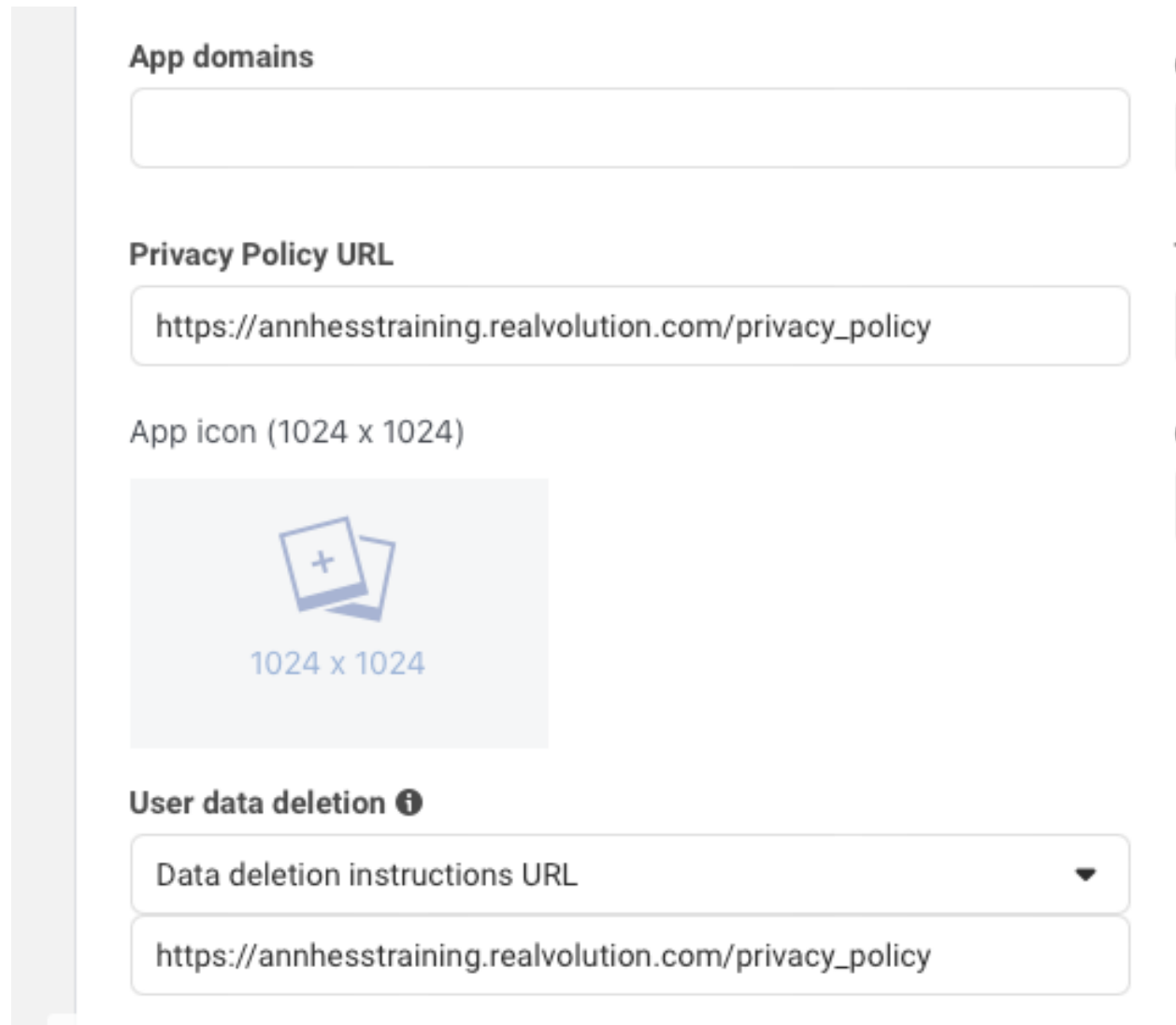
What should we ping when a user deauthorizes your app?

[Discard](#) [Save changes](#)

17) From the left menu, click on Settings, then click on BASIC



18 In the field for Privacy Policy URL enter your privacy policy URL. Then below that where there is a field for User Data Deletion once again enter your Privacy Policy URL.



App domains

Privacy Policy URL

https://annhesstraining.realrevolution.com/privacy_policy

App icon (1024 x 1024)

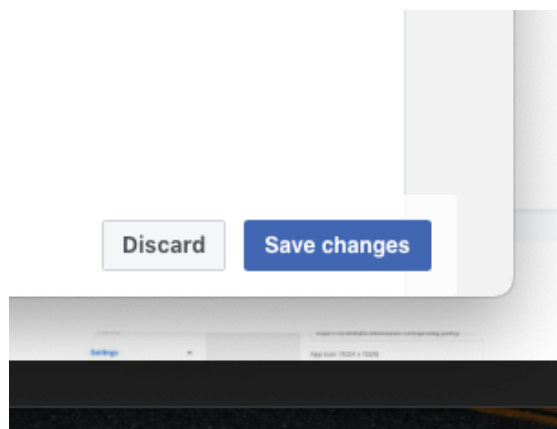

1024 x 1024

User data deletion ⓘ

Data deletion instructions URL ▼

https://annhesstraining.realrevolution.com/privacy_policy

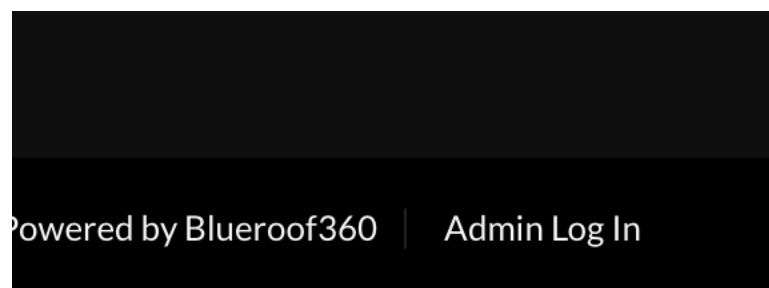
19 Hit Save Changes in the lower right corner.



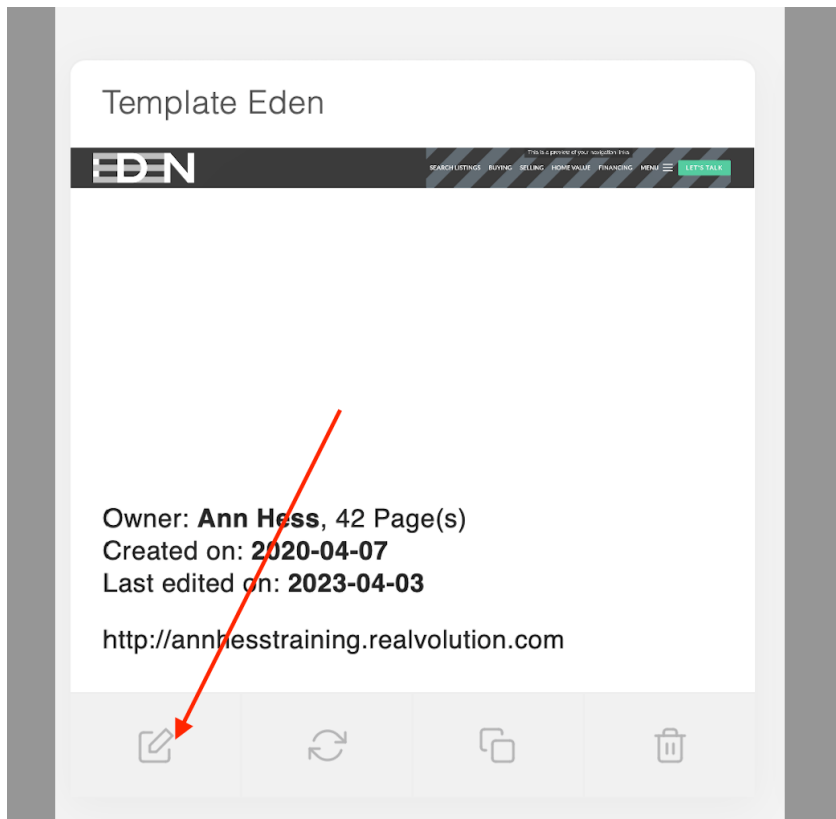
20) You will now be on this screen, leave it open as we will need it to grab the app ID in just a minute.

The screenshot shows the Facebook App Settings page for an application named 'AnnHess'. The top navigation bar includes links for Docs, Tools, Support, My Apps, and a search bar for developer documentation. The app ID is 666778624951875. The settings form includes fields for App ID (666778624951875), App secret (masked with dots and a 'Show' button), Display name (AnnHessDemo), Namespace (empty), App domains (empty), Contact email (annahess360@gmail.com), Privacy Policy URL (https://annahesstraining.realvolution.com/privacy_policy), Terms of Service URL (Terms of Service for Login dialog and App Details), App icon (1024 x 1024, with a placeholder image), Category (empty dropdown), and User data deletion (Data deletion instructions URL: https://annahesstraining.realvolution.com/privacy_policy). At the bottom right are 'Discard' and 'Save changes' buttons.

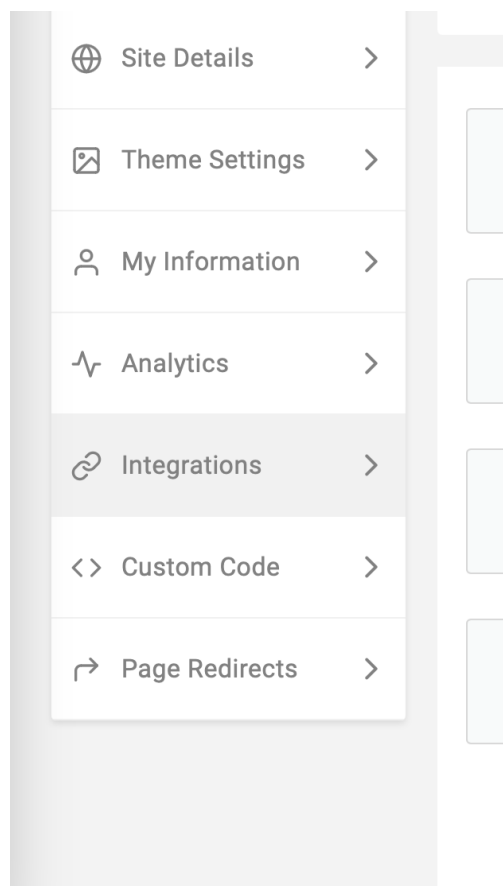
21) Navigate and login to your website via the admin login button at the lower left of your site.



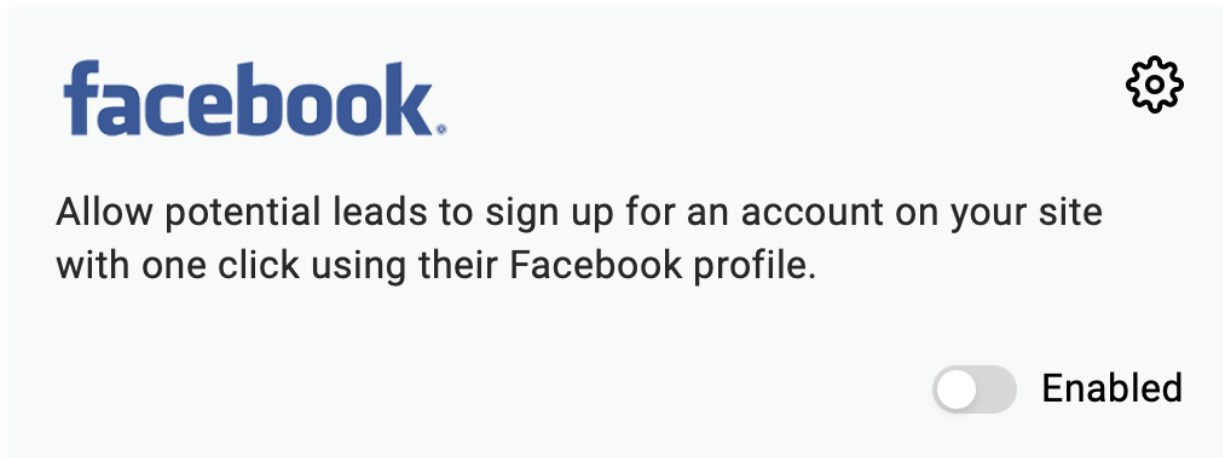
22) From your dashboard click on the pencil and paper icon to edit your website.



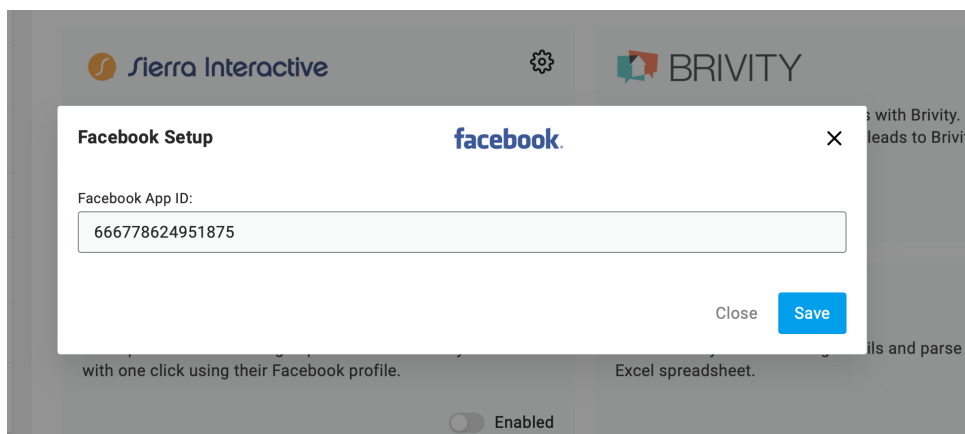
23) From the left hand side of your menu, click on Integrations.



24) From the Facebook option, toggle enabled to be on or green.



25) Now copy the App ID from the developer page in Facebook we were just on, and paste it into the field and hit save.



26) From the upper right of the page you will see Publish All. Click on that button and publish your site.



You have completed all the steps, and users should now be able to log into your site using their Facebook ID. Please note: Facebook says it's taking about 10 days to approve apps, so you may want to wait for your confirmation email from Facebook saying your app is approved before you enter it into your website. You will know you have done all steps correctly because you will see the Facebook button on the registration pop-up screen.

Sign Up for a Free Account

When you sign up for an account, you can save properties, receive new listing notifications, view property comparables, and sign up to receive monthly market reports.



CREATE MY FREE ACCOUNT



CANCEL

Already Have an Account?



FACEBOOK

By digitally signing this form you are providing Ann. E. Hess with your express written consent to send you business and marketing communications via text messages (SMS), email, and by calls or prerecorded messages dialed by a natural person or by an automatic or automated telephone dialing system. This express written consent applies to each such email address or telephone number that you provide to us now or in the future and permits such communications regardless of their purpose.