Facebook Single Sign-on

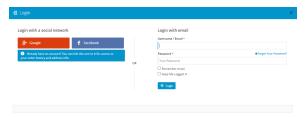


Overview

Facebook Sign-In is a secure (OAuth 2.0) login method. BPD sites can implement a third party sign-on method with Facebook so users can be securely authenticated using just their Facebook credentials. For sites with B2B customers, you can also set third party logins to link to existing users.

Let your B2B/B2C customers log into your site with their Facebook credentials. Reduces user 'login fatigue'.

This page guides you through the implementation of Facebook Sign-In for your site.



Step-by-step guide

1. Get a Facebook App ID & Secret

To enable Facebook Sign-In, there's some set-up required on the Facebook side. Follow the steps below.



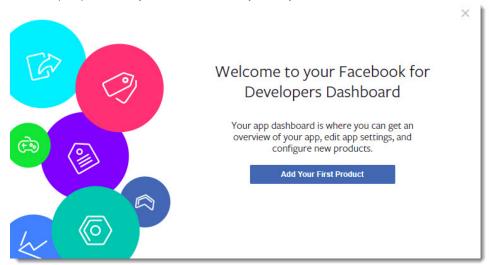
Login with your Facebook account, then click 'Get Started' at the top of the page. You'll be prompted to create a Facebook for Developers account (click Next).

On this page:

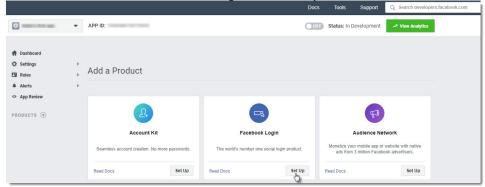
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3. Follow the prompts to create your account, then once you're in your dashboard, click 'Add Your First Product'.



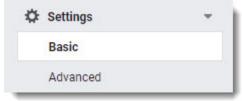
4. In the Add a Product section, locate Facebook Login and click Set Up.



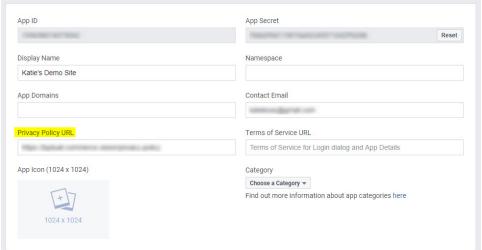
5. Select Web as the platform you're setting up for.



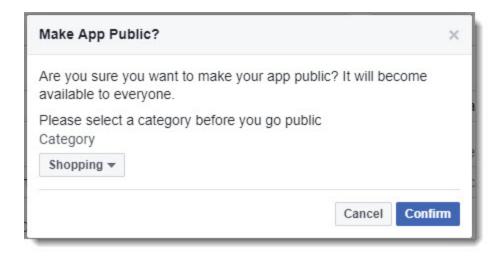
- 6. Enter your Website URL and Continue.
- 7. The steps that follow provide you with javascript and status codes that you will not need (as we do the hard work for you in the CMS). You can skip through these remaining steps.
- 8. Next, navigate to Settings Basic.



- 9. Enter the URL for your website's Privacy Policy (a link to this page is displayed to users who use Facebook login on your site).
- 10. You can also update the other fields here if you choose, such as an App Icon (your company logo, perhaps?), the display name, domain, and category. Only the Privacy Policy URL is mandatory.



- 11. While on this page, take note of your **App ID** and **App Secret**. Copy and paste them somewhere handy you'll need these once you get to the Commerce Vision CMS.
- 12. Click **Save Changes** at the bottom of the page.
- 13. Finally, click the OFF toggle in the status bar to turn this app on. You'll be prompted to select a category (if you haven't already) and Confirm.



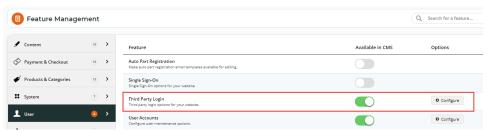
14. Check that the status updates to 'ON' and the Status: Live.



2. Configure Facebook Login in the CMS

Now it's time to set up your website.

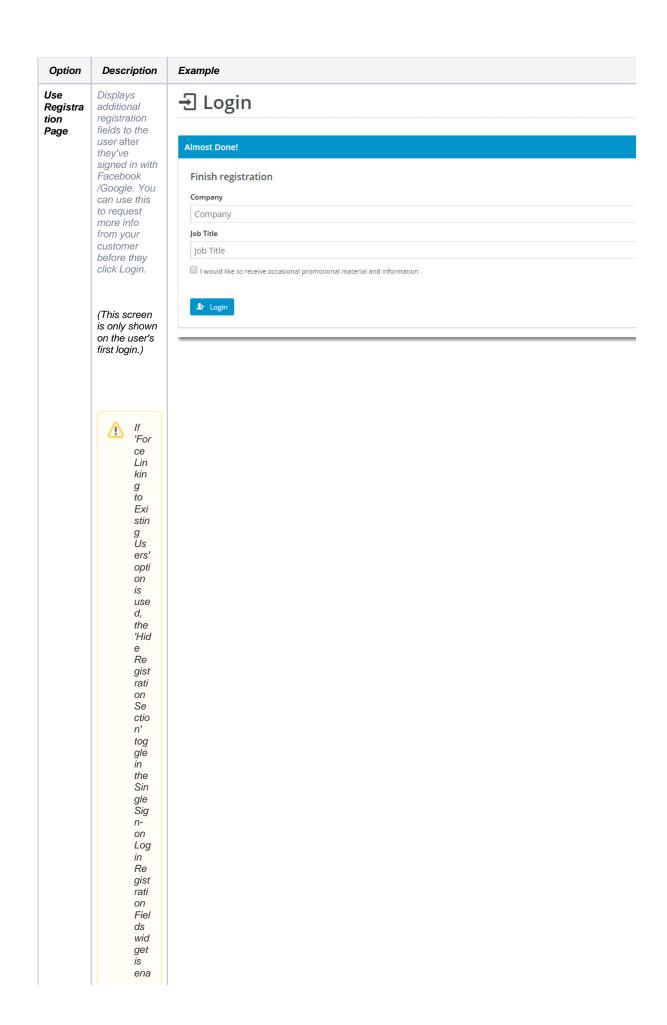
- 1. In the CMS, go to Settings Feature Management User.
- 2. Toggle on Third Party Login
- 3. Click Configure.

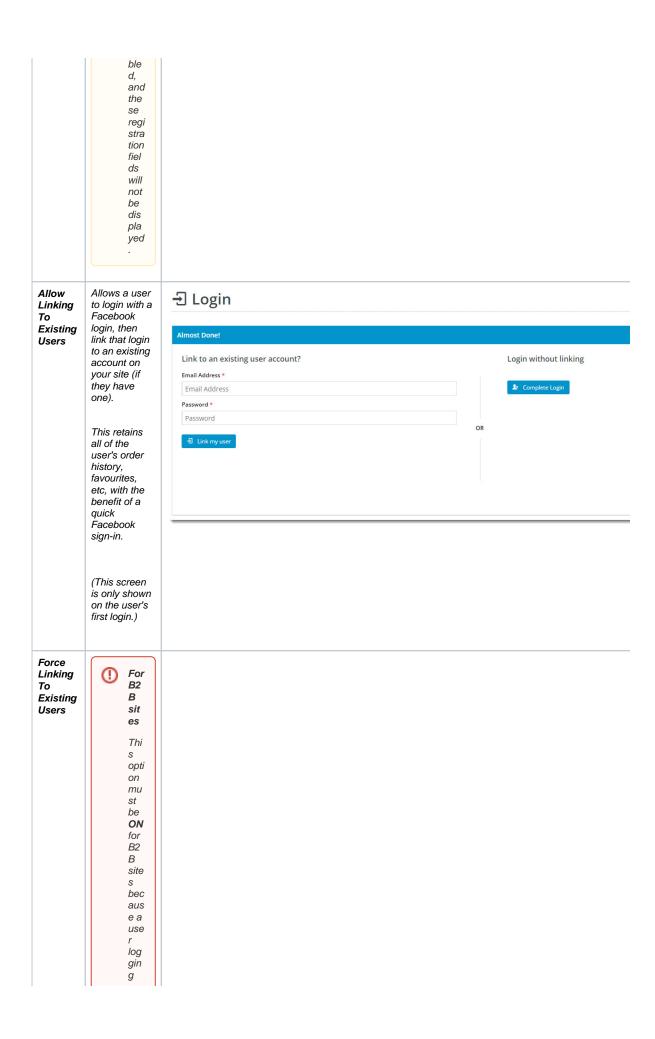


 Toggle the Registration Page and Allow Linking options on/off as required. (Note - these settings apply to all single sign-on methods on your site. So if your site is also using Google Sign-in, these options may already be correctly configured.)



The Configuration Settings are explained in the table below.





in wit hа sin gle sig non sho uld be link ed to an elig ible Us er in an exi stin g Cu sto me acc oun t. То со mpl ete imp lem enti ng this met hod , the 'Hid e Re gist rati on Se ctio n' tog gle in the Sin gle Sig non Log in Re gist rati on Fiel ds wid get mu st be ena ble d so

that а Fac ebo ok use can not regi ster as an unli nke d use r.

Forces a user logging in with Facebook to link that login to an existing user on your site. If the user cannot link to an existing user, the system will not allow the login to be completed.

(This screen is only shown on the user's first login.)

Default Role

If this is left blank and the Facebook account holder is not linked to an existing User, a new User will be created with the Initial Role of 'PUBLICR'.

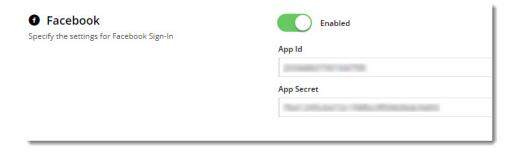
Enter an alternate default Role if required.

Default Custome r Code

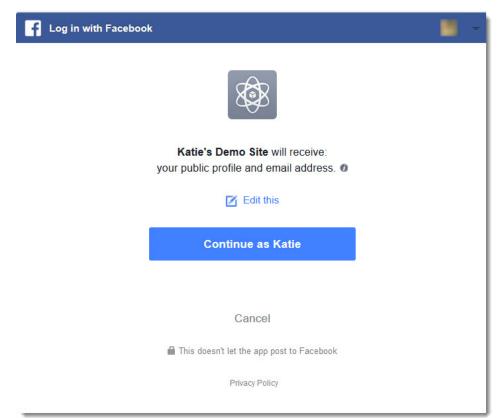
If this is left blank and the Facebook account holder is not linked to an existing Customer account, the new User will be created with the Initial Customer Code 'WEBSALES'

Enter an alternate default Customer

- 5. a. In the Facebook section, enter your Facebook App ID and App Secret into the appropriate fields.
 - b. Toggle ON 'Enabled', then click Save!



c. Fire up your website and test it out! You should be able to login seamlessly using your Facebook account. 👍



3. Optional Customisations

Don't like the button text on the Registration page? Wish the login pop-up didn't use the phrase "social network"?

No worries - you can customise this via the widgets!

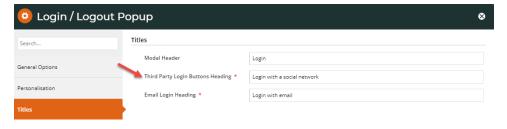
- (i) Change the text on the Registration / Link User page here:
 - 1. Go to Content Pages & Templates.

- 2. Search for and select the Third Party Login Registration template.
- 3. Edit the Single Sign-on Registration Fields widget.
- 4. Update the headings, button labels, and prompts here.



(ii) Change the headings on the Login pop-up here:

- 1. Navigate to Content Theme Layout.
- 2. Edit the Login Logout Popup widget.
- 3. Select the Titles tab to update the headings.



Facebook Sign-In is a great way to get your customers logged in and shopping with you faster. And your users will no doubt appreciate **not** having to remember yet another password!



Keen to offer Google Sign-in as well? Check out our guide here Google Single Sign-on.

Additional Information

One of several single sign-on options to help enhance user experience and reduce user 'login fatigue'.

Minimum Version Requirements	04.03.00
Prerequisites	'Third Party Login' enabled.
Self Configurable	Yes
Business Function	Website Users
BPD Only?	Yes
B2B/B2C/Both	Both
Third Party Costs	

Related help

- OG tags for Social sharing
 Social Links Widget
 Google Sign In
 Social Sharing Plugin Widget
 B2C User Registration with Email Verification
 Inactive User Management
 B2B User Registration
 Disable a Website User
 Delete a Website User

- Delete a Website User
- Vimeo option for social links

Related widgets

- Login / Logout Popup WidgetSingle Sign-on Registration Fields Widget