



Back Office

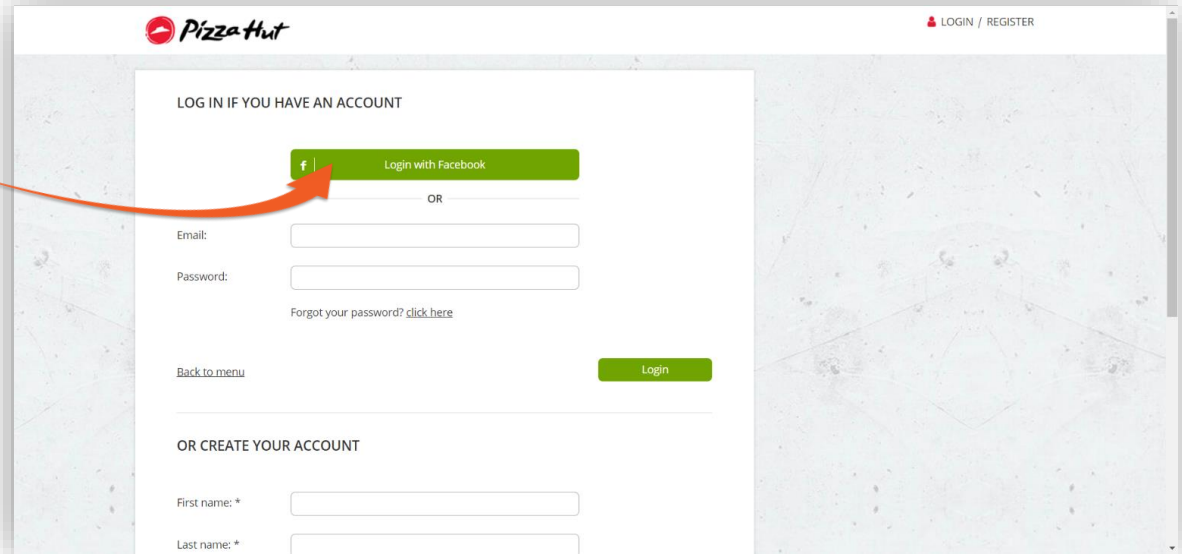
User Guide

▶ Facebook login

► Facebook Login

1. What does this involve?

- To allow your customers to connect to your site via their **Facebook account**, you can **create and insert** what we refer to as a **Facebook Login** on your online ordering site.
- The application retrieves the customer's details (first and last names, e-mail address), thus providing a more **straightforward sign-in** process and facilitating the **purchase path** for your customers.



The screenshot shows the Pizza Hut login page. At the top left is the Pizza Hut logo, and at the top right are links for 'LOGIN / REGISTER'. The main heading is 'LOG IN IF YOU HAVE AN ACCOUNT'. Below this is a green button with the Facebook 'f' logo and the text 'Login with Facebook'. A red arrow points from the text 'create and insert' in the first bullet point to this button. Below the button is the word 'OR' and two input fields for 'Email:' and 'Password:'. A link 'Forgot your password? click here' is below the password field. At the bottom of the login section is a 'Back to menu' link and a green 'Login' button. Below a horizontal line is the heading 'OR CREATE YOUR ACCOUNT', followed by input fields for 'First name: *' and 'Last name: *'.

► Facebook Login

2. Create a "Facebook Developer" account

- The first phase takes place on Facebook
- **Log in to your Facebook page** (either your personal or professional page)
 - Enter your **Email** address or **Phone** number.
 - Enter your **Password**.
 - Click "**Log In**".

The screenshot shows the Facebook homepage with the login and sign-up options. Three orange arrows originate from the text in the first list item and point to the corresponding fields on the Facebook page:

- The first arrow points from "Enter your Email address or Phone number." to the "Email or Phone" input field.
- The second arrow points from "Enter your Password." to the "Password" input field.
- The third arrow points from "Click 'Log In'." to the "Log In" button.

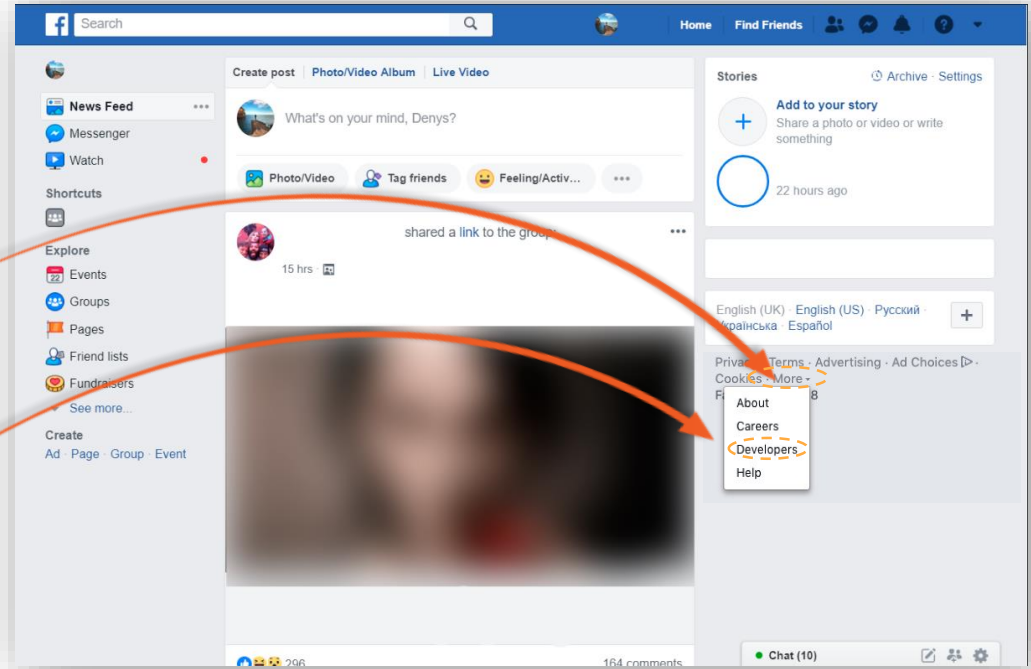
The Facebook page includes the following elements:

- Facebook logo
- Input fields for "Email or Phone" and "Password", with a "Log In" button.
- A link for "Forgot account?"
- "Sign Up" section with the text "It's free and always will be."
- Input fields for "First name" (with a red warning icon), "Last name", "Mobile number or email", and "New password".
- "Birthday" section with dropdowns for month (Dec), day (21), and year (1993), and a link "Why do I need to provide my birthday?".
- Gender selection: "Female" and "Male" radio buttons.
- Terms and conditions text: "By clicking Sign Up, you agree to our Terms, Data Policy and Cookies Policy. You may receive SMS Notifications from us and can opt out any time."
- A green "Sign Up" button.
- A link at the bottom: "Create a Page for a celebrity, band or business."

► Facebook Login

2. Create a "Facebook Developer" account

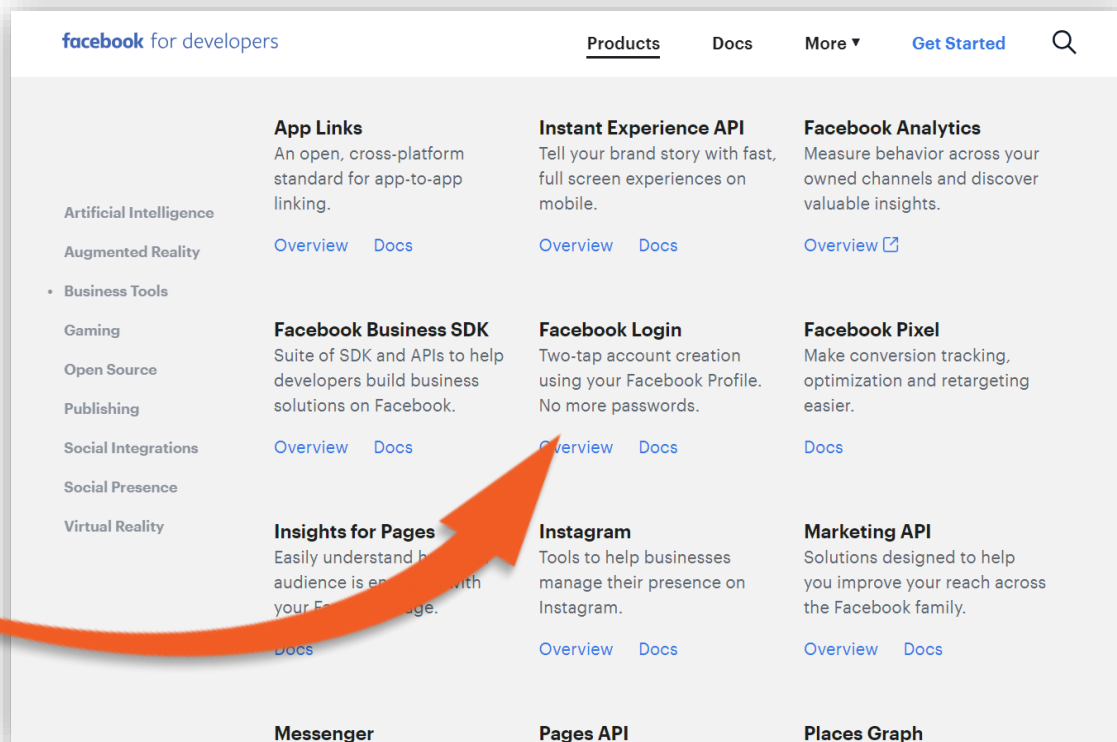
- You will land on the homepage of your Facebook account.
 - Click **"More"** at the bottom right.
 - A drop-down menu is displayed.
 - Now click **"Developers"**.



► Facebook Login

2. Create a "Facebook Developer" account

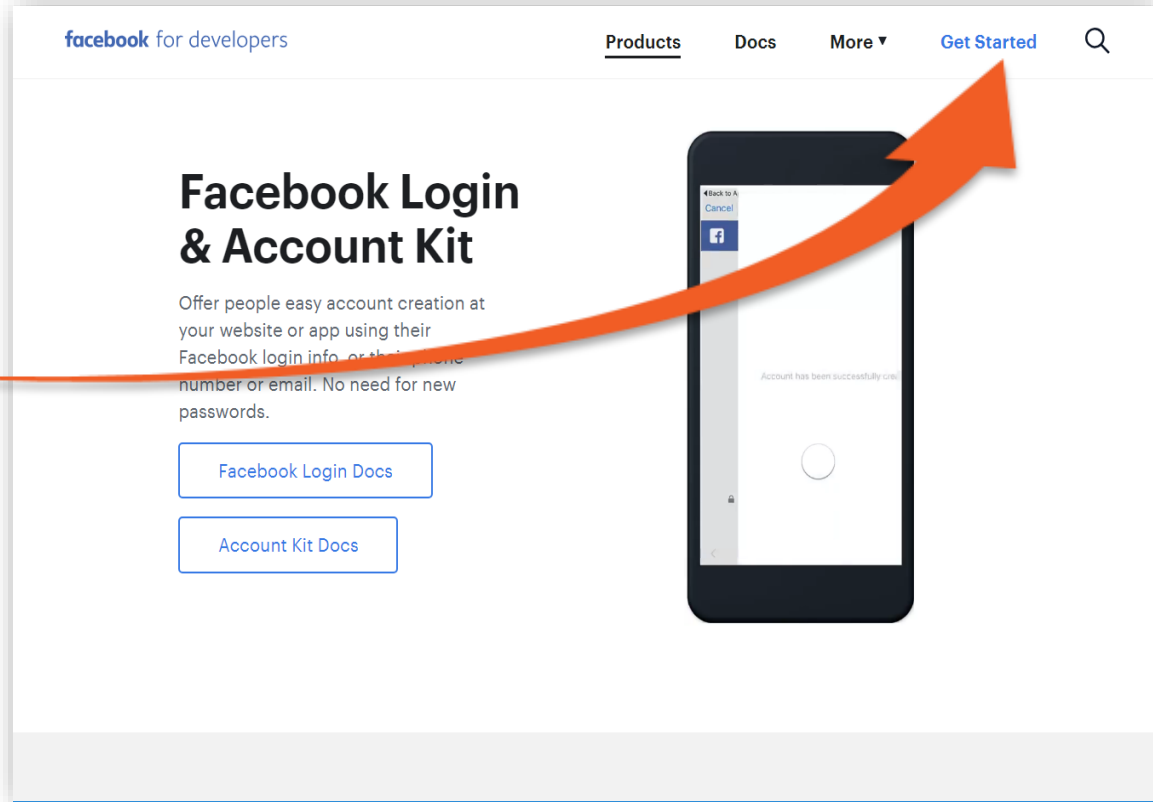
- You will be redirected to the following page:
<https://developers.facebook.com/?ref=pf>
- From here, click **"Facebook Login"**.



► Facebook Login

2. Create a "Facebook Developer" account

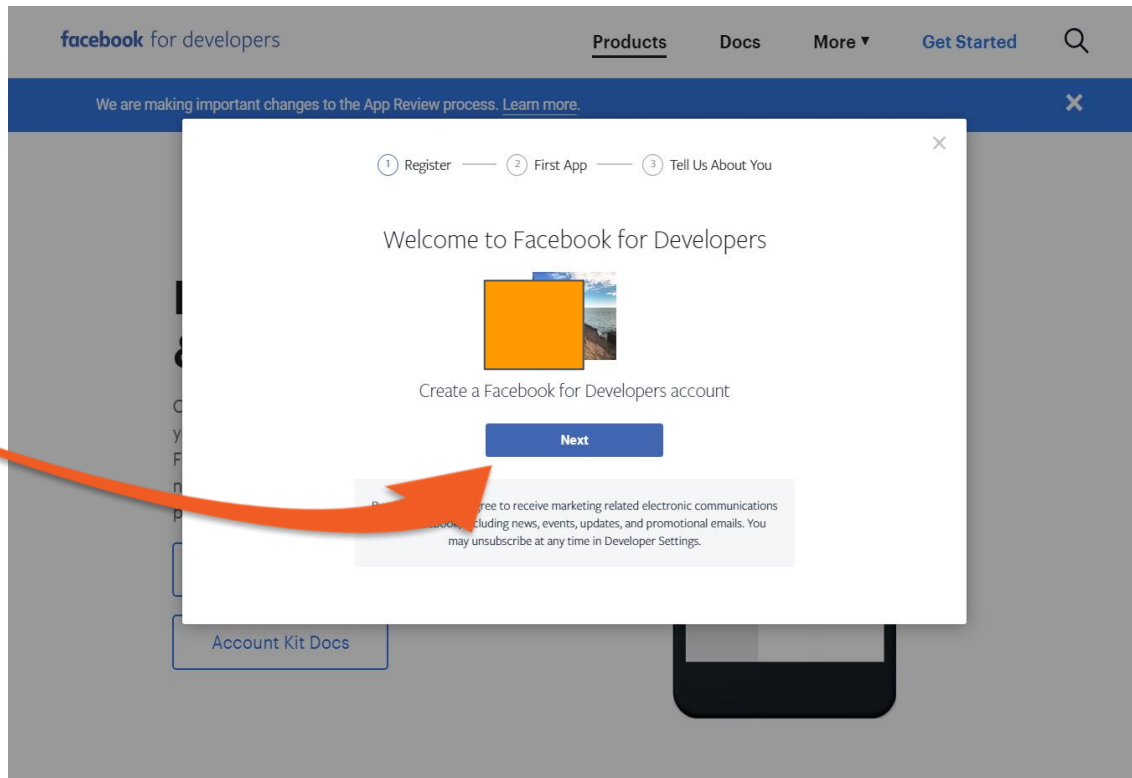
- On the next page, click **"Get Started"**.



► Facebook Login

2. Create a "Facebook Developer" account

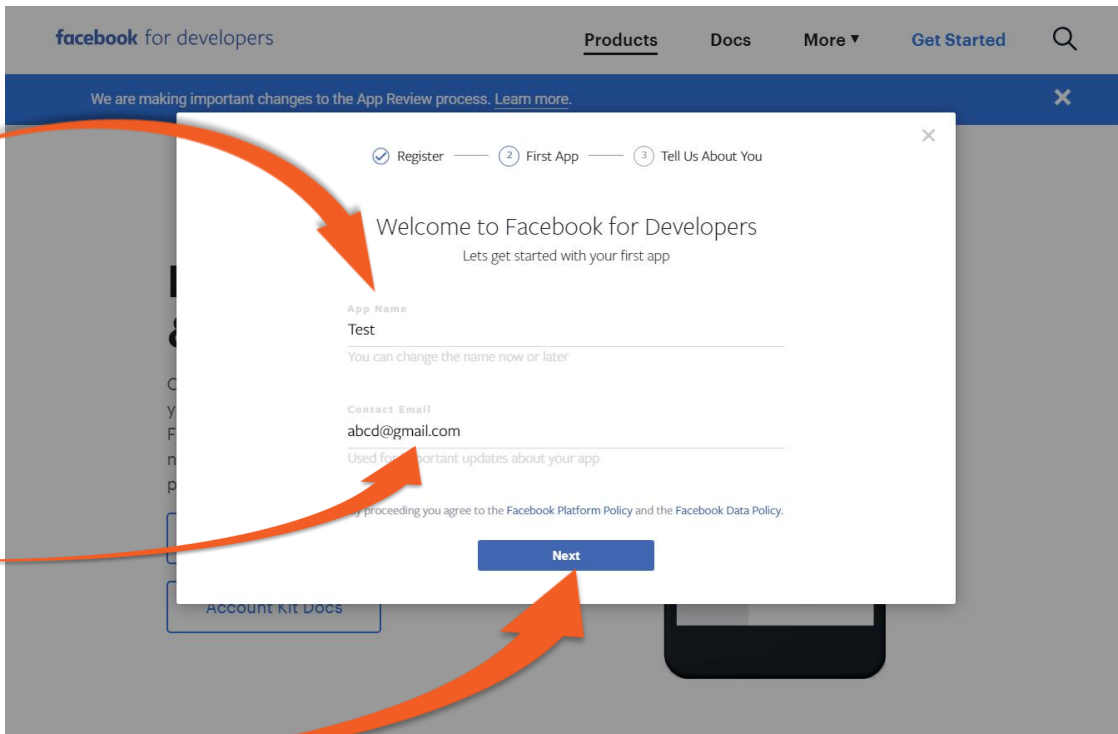
- In the window displayed, click **"Next"**.



► Facebook Login

3. Create the Facebook Login

- In this step, you must indicate the **"App Name"**, i.e. the name you want to give to the application.
 - *By default, we advise you to enter the **name of your restaurant in this field.***
- You must also indicate a **"Contact Email"** address.
 - *By default, we advise you to **leave the contact email address of your Facebook account.***
- Click **"Next"**.

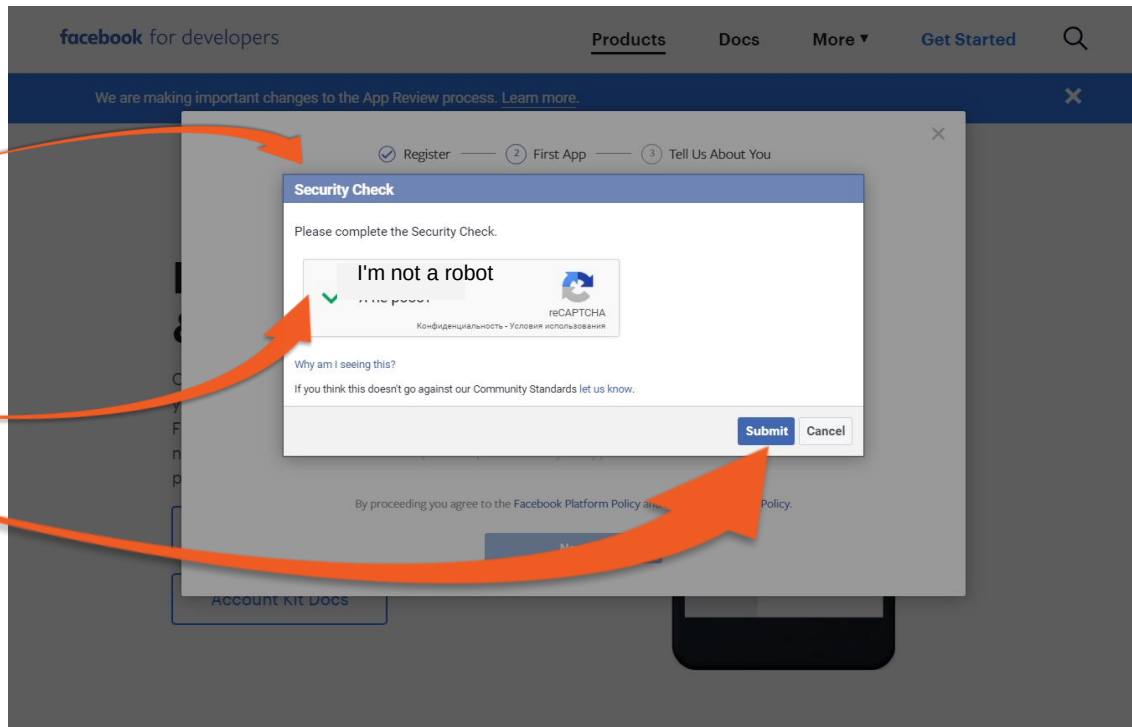


The screenshot shows the 'Welcome to Facebook for Developers' setup screen. At the top, there's a progress bar with three steps: 'Register' (checked), 'First App' (current step), and 'Tell Us About You'. Below the progress bar, the text reads 'Welcome to Facebook for Developers' and 'Lets get started with your first app'. There are two input fields: 'App Name' with the value 'Test' and a note 'You can change the name now or later', and 'Contact Email' with the value 'abcd@gmail.com' and a note 'Used for important updates about your app'. Below these fields is a checkbox for 'By proceeding you agree to the Facebook Platform Policy and the Facebook Data Policy.' and a blue 'Next' button. Orange arrows from the text on the left point to the 'App Name' field, the 'Contact Email' field, and the 'Next' button.

► Facebook Login

3. Create the Facebook Login

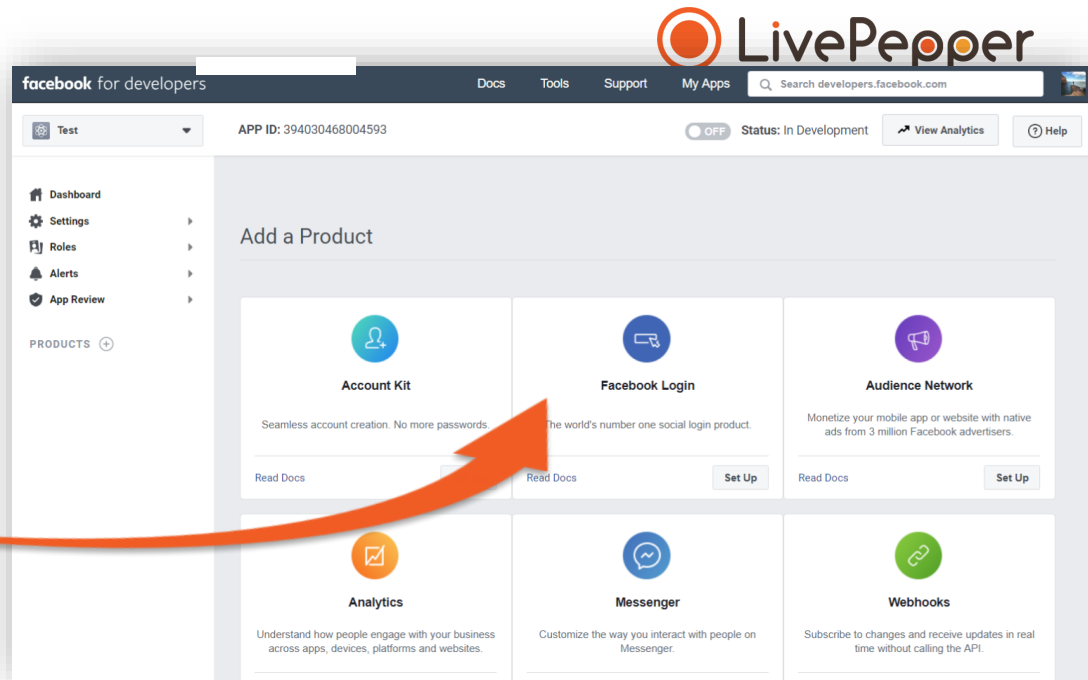
- A new security pop-up is displayed to check that you are not a robot.
- Complete the field and follow the instructions.
- Click "**Submit**".



► Facebook Login

3. Create the Facebook Login

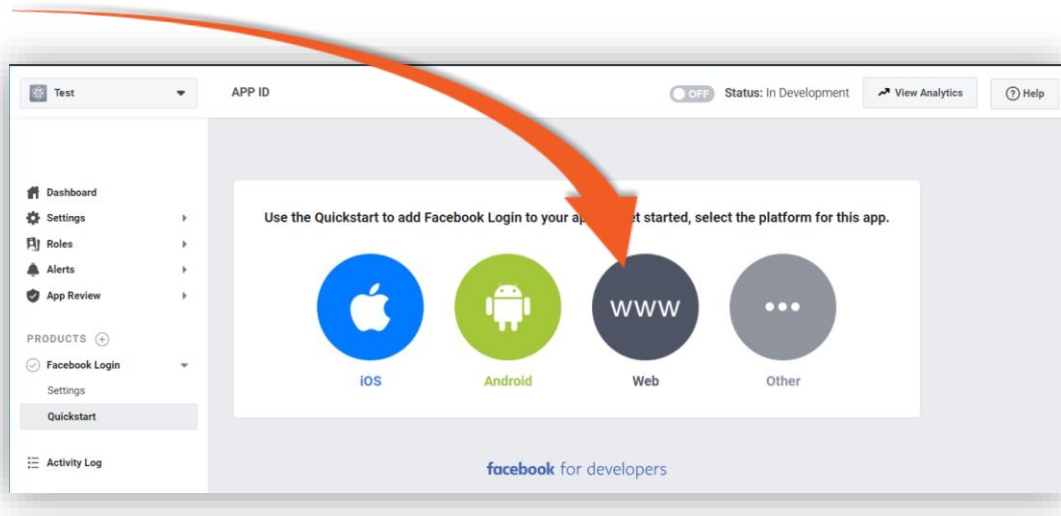
- You will land on the page for managing your application.
- Click on the **"Facebook Login"** product.



► Facebook Login

3. Create the Facebook Login

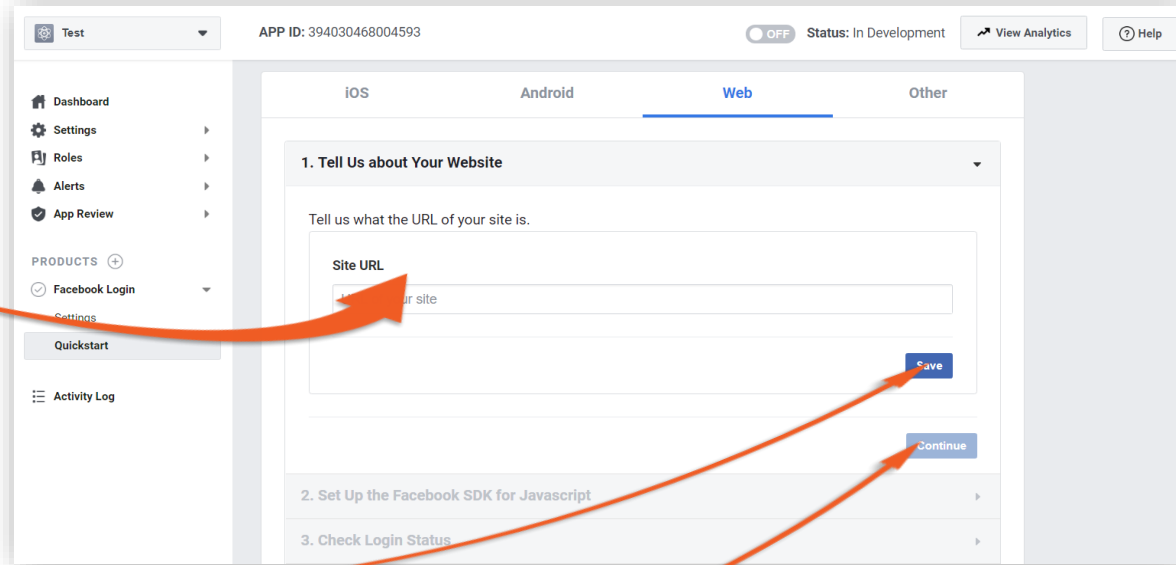
- Now click the **"Web"** button.



► Facebook Login

3. Create the Facebook Login

- In the **"Site URL"** field, specify the address of your future online ordering site.
- *You will find this information in the LivePepper back office in the "Domain name" item.*
- Click **"Save"**.
- Then click **"Continue"**.

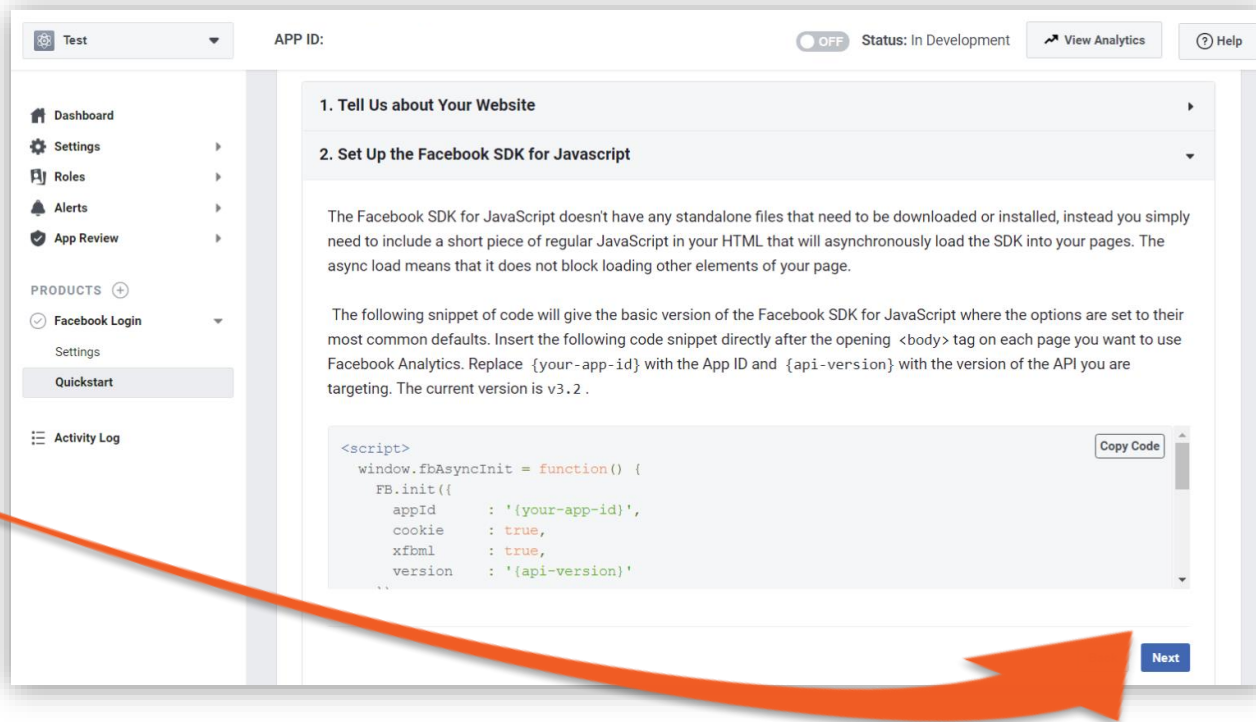


The screenshot displays the LivePepper back office interface for configuring Facebook Login. The top navigation bar includes a 'Test' dropdown, the 'APP ID: 394030468004593', a toggle for 'OFF', the status 'Status: In Development', and links for 'View Analytics' and 'Help'. The left sidebar contains a navigation menu with 'Dashboard', 'Settings', 'Roles', 'Alerts', 'App Review', 'PRODUCTS +', 'Facebook Login' (selected), 'Quickstart', and 'Activity Log'. The main content area is titled '1. Tell Us about Your Website' and has tabs for 'iOS', 'Android', 'Web' (selected), and 'Other'. The 'Web' tab shows a form with the heading 'Tell us what the URL of your site is.' and a 'Site URL' field with a placeholder 'Enter your site'. Below the field are 'Save' and 'Continue' buttons. The bottom of the page shows steps '2. Set Up the Facebook SDK for Javascript' and '3. Check Login Status'.

► Facebook Login

3. Create the Facebook Login

- You proceed to part 2, *"Set up the Facebook SDK for JavaScript"*.
- Simply click **"Next"**.



The screenshot shows the Facebook Developer console interface. On the left is a sidebar with navigation links: Dashboard, Settings, Roles, Alerts, App Review, PRODUCTS (+), Facebook Login (selected), Settings, Quickstart, and Activity Log. The main content area is titled 'APP ID:' and shows a progress bar with two steps: '1. Tell Us about Your Website' and '2. Set Up the Facebook SDK for Javascript' (which is expanded). The expanded step contains text explaining the Facebook SDK for JavaScript and a code snippet for initialization. The code snippet is as follows:

```
<script>
window.fbAsyncInit = function() {
  FB.init({
    appId      : '{your-app-id}',
    cookie     : true,
    xfbml      : true,
    version    : '{api-version}'
  })
}
```

Below the code snippet is a 'Copy Code' button. At the bottom right of the console, there is a blue 'Next' button. A large orange arrow originates from this 'Next' button and points towards the 'Next' button in the list above the screenshot.

► Facebook Login

3. Create the Facebook Login

- You proceed to part 3, "*Check Login Status*".
- Simply click "**Next**".

Test APP ID:

Dashboard Settings Roles Alerts App Review

PRODUCTS +

Facebook Login Settings Quickstart

Activity Log

iOS Android **Web** Other

- Tell Us about Your Website
- Set Up the Facebook SDK for Javascript
- Check Login Status**

The first step when loading your web page is figuring out if a person is already logged into your app with Facebook login. You start that process with a call to `FB.getLoginStatus`. That function will trigger a call to Facebook to get the login status and call your callback function with the results.

Taken from the sample code above, here's some of the code that's run during page load to check a person's login status:

```
FB.getLoginStatus(function(response) {
  statusChangeCallback(response);
});
```

Copy Code

The `response` object that's provided to your callback contains a number of fields:

```
{
  status: 'connected',
  authResponse: {
    accessToken: '...',
    expiresIn: '...',
    signedRequest: '...',
    userID: '...'
  }
}
```

Copy Code

`status` specifies the login status of the person using the app. The status can be one of the following:

- `connected` - the person is logged into Facebook, and has logged into your app.
- `not_authorized` - the person is logged into Facebook, but has not logged into your app.
- `unknown` - the person is not logged into Facebook, so you don't know if they've logged into your app or `FB.logout()` was called before and therefore, it cannot connect to Facebook.

`authResponse` is included if the status is `connected` and is made up of the following:

- `accessToken` - contains an access token for the person using the app.
- `expiresIn` - indicates the UNIX time when the token expires and needs to be renewed.
- `signedRequest` - a signed parameter that contains information about the person using the app.
- `userID` - the ID of the person using the app.

Once your app knows the login status of the person using it, it can do one of the following:

- If the person is logged into Facebook and your app, redirect them to your app's logged in experience.
- If the person isn't logged into your app, or isn't logged into Facebook, prompt them with the Login dialog with `FB.login()` or show them the Login Button.

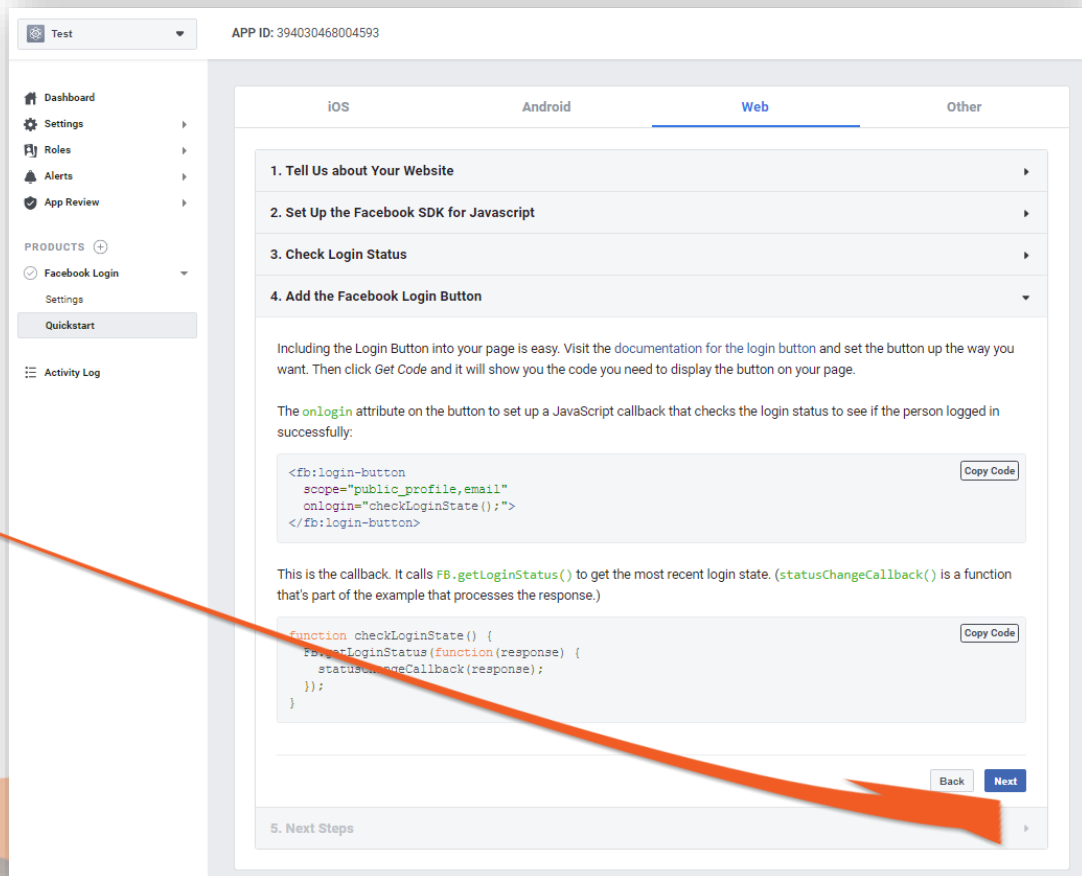
Back Next

- Add the Facebook Login Button
- Next Steps

► Facebook Login

3. Create the Facebook Login

- You proceed to part 4, "Add the Facebook Login Button".
- Simply click **"Next"**.



Test APP ID: 394030468004593

Dashboard Settings Roles Alerts App Review

PRODUCTS (+)

Facebook Login Settings Quickstart

Activity Log

iOS Android **Web** Other

1. Tell Us about Your Website

2. Set Up the Facebook SDK for Javascript

3. Check Login Status

4. Add the Facebook Login Button

Including the Login Button into your page is easy. Visit the [documentation](#) for the login button and set the button up the way you want. Then click Get Code and it will show you the code you need to display the button on your page.

The `onlogin` attribute on the button to set up a JavaScript callback that checks the login status to see if the person logged in successfully:

```
<fb:login-button
  scope="public_profile,email"
  onlogin="checkLoginState();"
/>
```

This is the callback. It calls `FB.getLoginStatus()` to get the most recent login state. (`statusChangeCallback()` is a function that's part of the example that processes the response.)

```
function checkLoginState() {
  FB.getLoginStatus(function(response) {
    statusChangeCallback(response);
  });
}
```

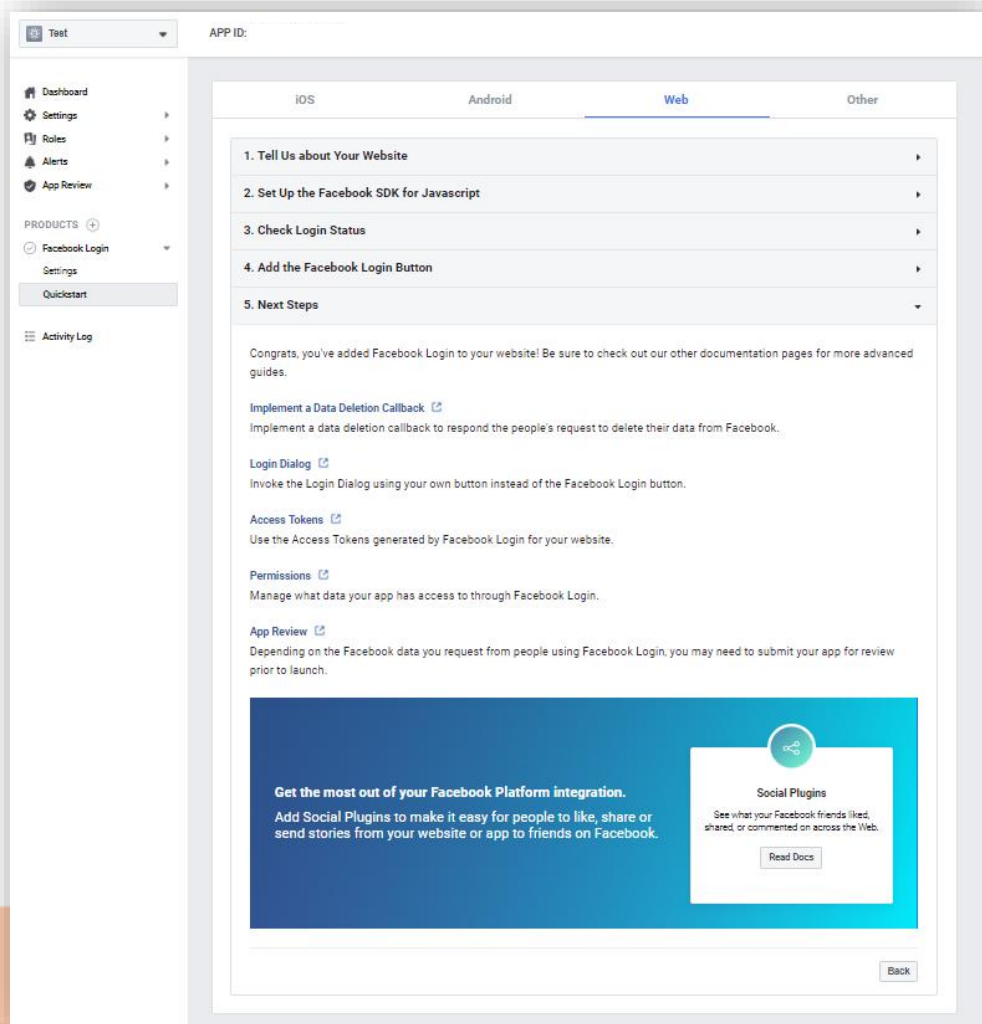
Back Next

5. Next Steps

► Facebook Login

3. Create the Facebook Login

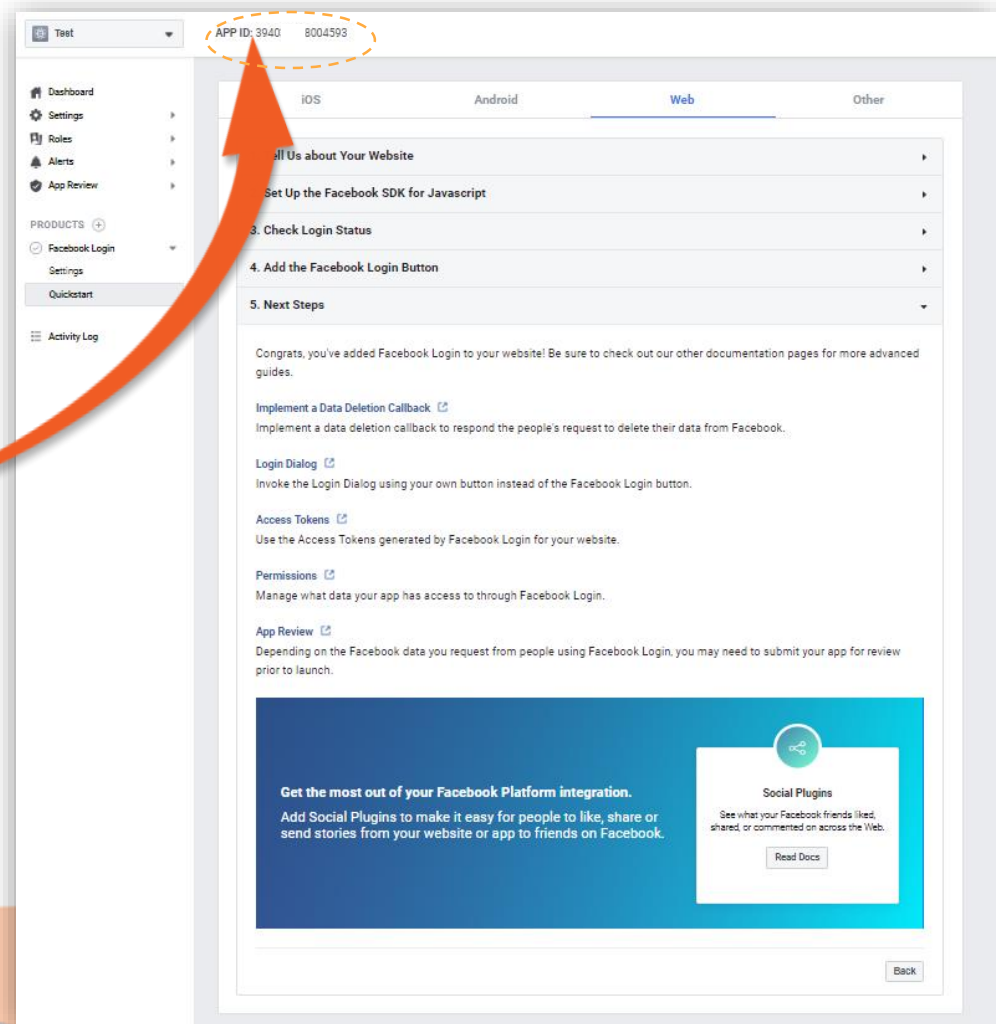
- You proceed to part 5, "Next Steps".
- Your **Facebook Login** is now created.



► Facebook Login

4. Retrieve your Facebook Login ID

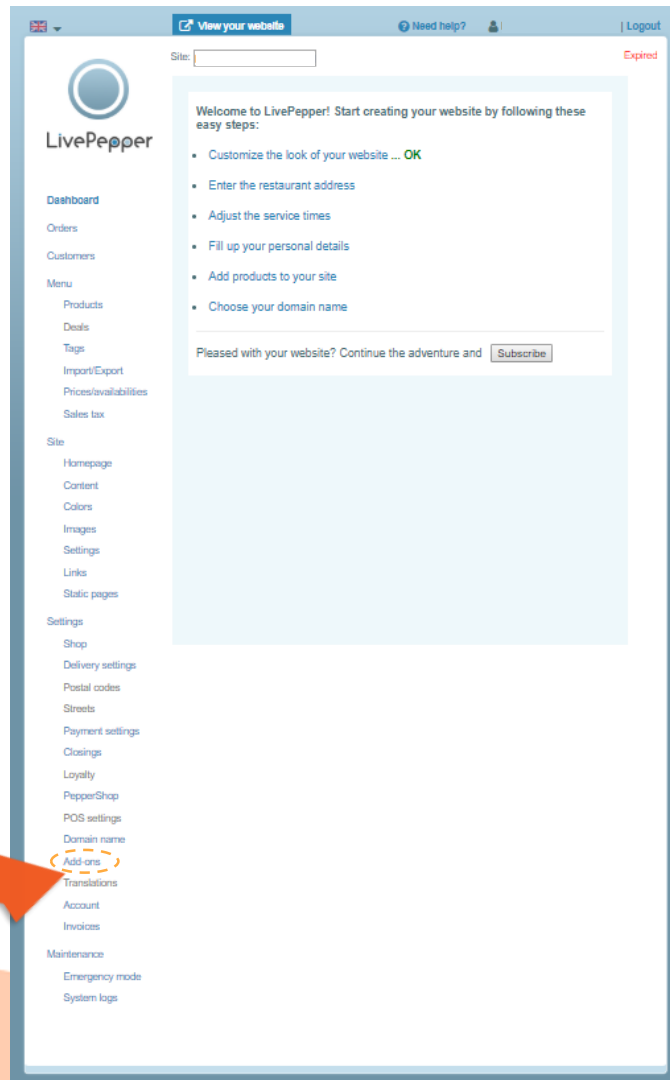
- An ID number has been created and will be associated with your Facebook Login.
- You must copy it by simply clicking on the number.



► Facebook Login

5. Access the Facebook Login registration page

- To access this page, click **"Add-ons"** under the **"Settings"** subheading in your Dashboard.



► Facebook Login

6. Activate the Facebook Login

- The "Add-ons" section includes a part for setting up Facebook.
- Check the **"Let your customers login with Facebook"** checkbox.
- This opens a new field to be completed.

A screenshot of a configuration window titled "Facebook" with a Facebook logo. It contains two checkboxes: "Add a link to your Facebook page" (unchecked) and "Let your customers login with Facebook" (checked). Below the checked checkbox is a text input field labeled "Facebook app ID:" containing the value "123456789012345". A "Save" button is at the bottom. A dashed yellow box highlights the "Let your customers login with Facebook" checkbox and the app ID field. A red arrow points from the "Add-ons" section of the main interface to this window.

A screenshot of the LivePepper website's "Add-ons" section. The "Facebook" add-on is highlighted with a dashed yellow box. It includes checkboxes for "Add a link to your Facebook page" and "Let your customers login with Facebook". A red arrow points from the "Let your customers login with Facebook" checkbox to the configuration window shown in the previous block. Other add-ons visible include HubRise, Email, Google Ad Words, Google Analytics, Google Maps, Google Plus, Google Tag Manager, Facebook Ads, Instagram, Mailchimp, Optico, and Twitter.

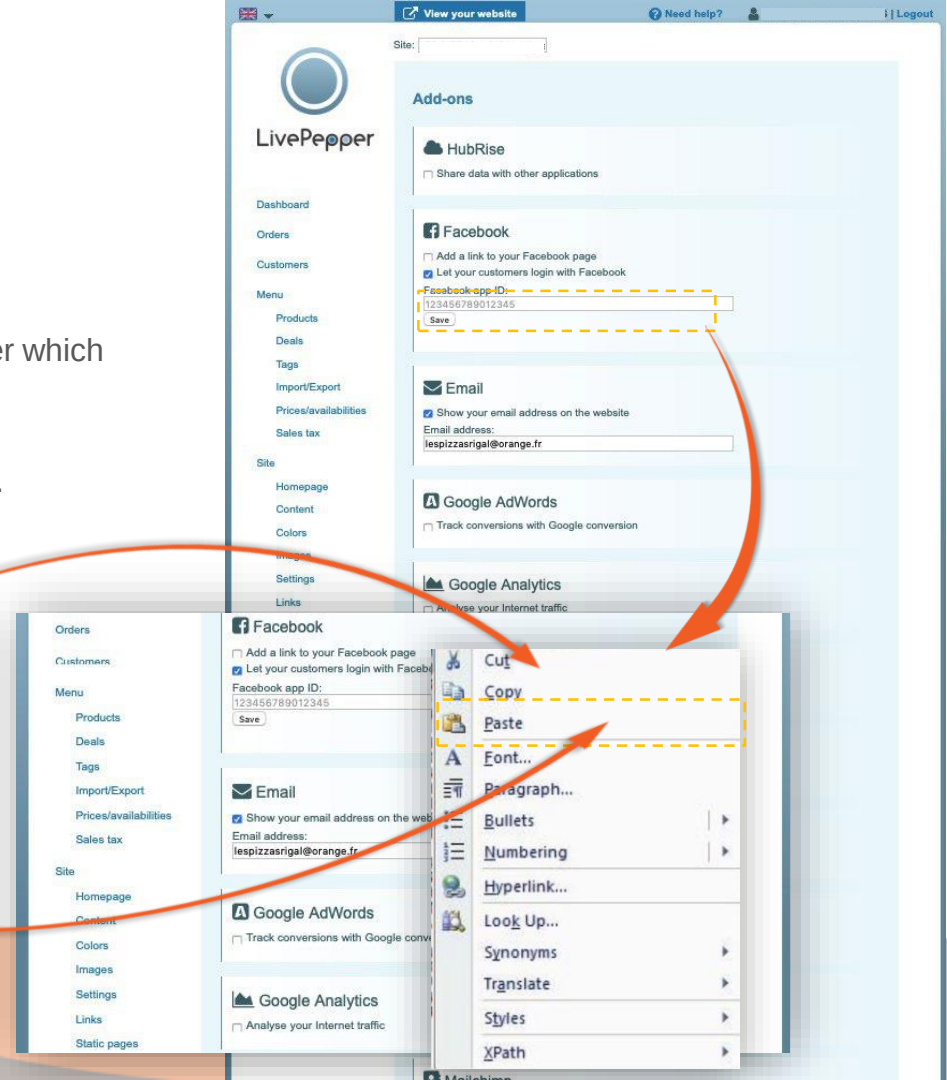
► Facebook Login

6. Activate the Facebook Login

- In the **"Facebook app ID"** field, **Paste** the number which you copied beforehand.
 - To paste the number, **right-click** your mouse.



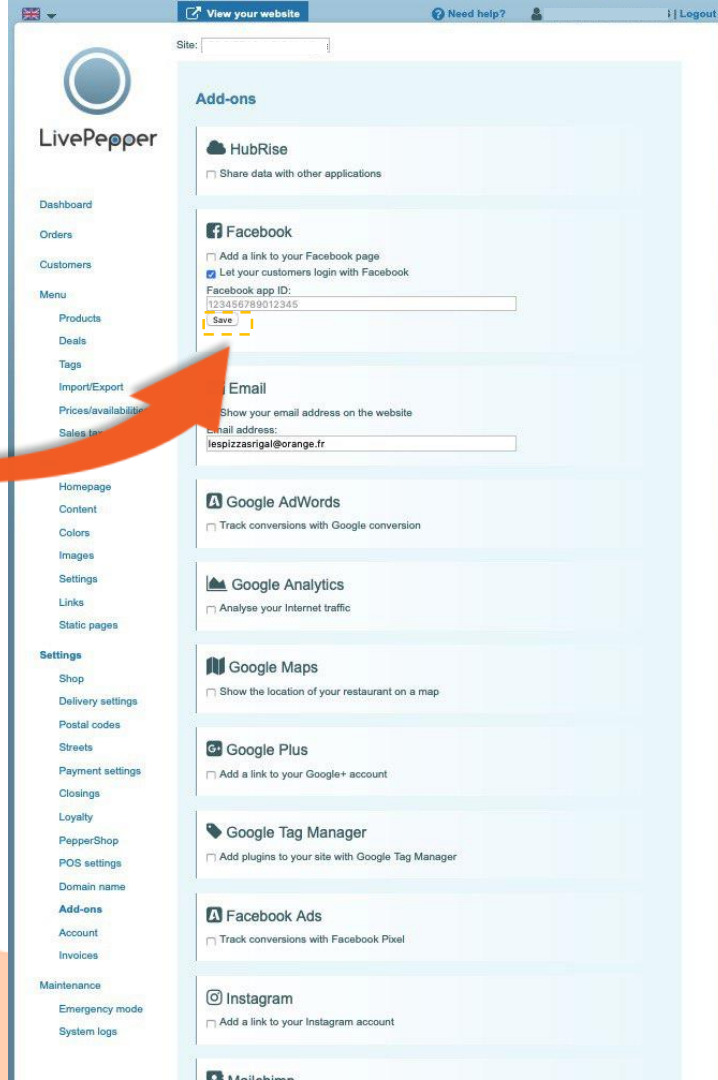
- A pop-up menu appears.
- Select **"Paste"**.



► Facebook Login

6. Activate the Facebook Login

- Click **"Save"** to finish.

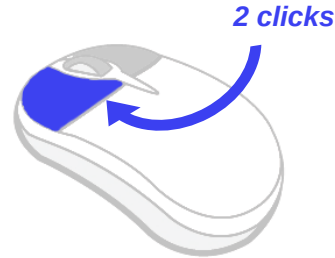


▶ Browsing tools

► Browsing tools

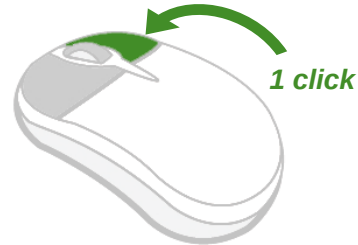
1. Double click

- To double-click, **click the left mouse button twice in quick succession.**



2. Right click

- To right-click, **click the right mouse button once.**



3. Scroll

- To scroll up or down a page, **turn the mouse wheel** at the centre of your mouse in the corresponding direction.

