



How to get and use your

Login with Amazon

Client ID

**Step 1 :** Access your Amazon Payments Merchant Account and select Login with Amazon from the dropdown list.

The screenshot shows the Amazon Payments Merchant Account dashboard. At the top, there is a navigation bar with 'amazon pay' and 'Sandbox' tabs, followed by menu items: ORDERS, INTEGRATION, ADVERTISING, STOREFRONT, and PERFORMANCE. A search bar and 'Help | Settings' link are on the right. A dropdown menu is open, showing options: 'Amazon Pay (Sandbox View)', 'Amazon Pay (Sandbox View) - GBP', 'Amazon Pay (Production View) - GBP', and 'Login with Amazon' (highlighted in blue). An orange arrow points to the 'Login with Amazon' option with the text 'Click here'. Below the navigation, there is a 'Welcome!' message and a 'Getting Started Guide' section. The guide includes a 'Step 1 - Register with Login with Amazon and obtain your Client ID' section, which is expanded. It contains a checkbox 'I have completed this step', a heading 'Get your client ID by registering your website/application with Login with Amazon', and instructions on how to proceed, including a link to 'Contact us'. Other steps in the guide are collapsed. On the right side, there are links for 'Helpful documents', 'Integration Guide', 'API Reference Guide', 'Help and FAQ', 'Frequently Asked Questions', 'Contact us', and a 'Switch To Production View' button.

**Step 2:** Upon clicking the link, you will be redirected to the Login with Amazon application console. Click on “Register new Application”.

The screenshot shows the 'Login with Amazon' application console. At the top, there is a 'Login with Amazon' dropdown menu, a search bar, and 'Help | Settings' link. The main content area is divided into three sections. On the left, there is an 'Applications' section with a 'Register new application' button highlighted by an orange arrow and the text 'Click here'. Below this button, it says 'No registered applications.' In the center, there is a large banner for 'Certified Refurbished on amazon' with the text 'Sell like-new products to millions of customers on Amazon' and a 'Learn More' button. On the right, there is a 'Developer Resources' section with links for 'Documentation' and 'Forums'. At the bottom right, there is an 'Ad feedback' link.

Step 3 : Fill in your website details and click “Save”. All text fields must be populated.

No field should be left empty, otherwise you will get an error message upon saving

Step 4: Click the “+” sign next to Web Settings to view your Client ID

Make sure you don't use the **App-ID** or the **Client Secret** instead.

## Step 5 : Add your Allowed JavaScript origins and Return URLs

**Web Settings**

**Client ID:**

**Client Secret:**

**Allowed JavaScript Origins:**   
(Optional)

**Allowed Return URLs:**   
(Optional)

Here you can find your Login with Amazon Client ID, which you must enter in the configuration of your *Login with Amazon* and *Amazon Pay* integration.

In any case, you must store here all URLs to the domains on which the *Login with Amazon* and *Amazon Pay* button will be available. You may only enter **https** URLs here. Without a **valid SSL certificate**, the buttons will not work. Only localhost can be used with http, but for Sandbox testing, a self signed certificate can also be used.

**Web Settings**

**Client ID:**

**Client Secret:**

**Allowed JavaScript Origins:**   
(Optional) [Add Another](#)

**Allowed Return URLs:**   
(Optional) [Add Another](#)

If you use the **redirect method** in your shop for user login, you must specify also the return URLs. These are all the URLs of the pages on which the customer is redirected after a successful login.

Once you have completed this step by clicking on the Save button, you can use *Amazon Pay* in your shop.

Step 6 : Go back to the Amazon Pay (Sandbox view) - GBP by clicking the toggle on the top right

The screenshot displays the Amazon Pay developer console interface. At the top left is the 'Login with amazon' logo. On the right side of the header, there is a dropdown menu currently set to 'Login with Amazon'. A tooltip is visible over this dropdown, listing three options: 'Amazon Pay (Sandbox View) - GBP' (highlighted in blue), 'Amazon Pay (Production View) - GBP', and 'Login with Amazon'. An orange arrow points to the 'Amazon Pay (Sandbox View) - GBP' option with the text 'Click here'. To the right of the dropdown is a search bar and links for 'Help' and 'Settings'. The main content area is divided into several sections. On the left, under 'Applications', there is a 'Register new application' button and a card for the 'Test' application. The central part of the page shows the 'Test' application details, including its App ID: 'amzn1.application.cc34xyz123x1yz1xy123xyz123xyz1x2'. Below this is the 'Settings' tab, which contains the 'Application Information' section. This section lists the following details: Name: Test, Description: Test 123, Privacy Notice URL: http://www.example.com/privacy, and Logo Image: (Optional) with a placeholder icon. An 'Edit' button is located at the bottom right of the application information section. On the right side of the page, there is a 'Developer Resources' section with links for 'Documentation' and 'Forums'.

# If you need help you can always contact us

## Get your client ID by registering your website/application with Login with Amazon

This will allow your customers to log in with their Amazon account.

Click [here](#) to begin.

Download a step by step guide to get your Login with Amazon Client ID [here](#). Need more help? [Contact us](#)

### Step 2 - Retrieve credentials

[\(expand\)](#)

### Step 3 - Integrate with your existing sites

[\(expand\)](#)

### Step 4 - Test your integration

[\(expand\)](#)

### Step 5 - Launch your updated site

[\(expand\)](#)

The Login with Amazon Program is provided by Amazon Services Europe S.a.r.l. and is governed by the Login with Amazon Services Agreement.

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