

QuickBooks API

Login to

<https://developer.intuit.com/app/developer/dashboard>

The screenshot shows the Intuit Developer Dashboard for the application 'blue lpg'. The page has a header with the Intuit Developer logo, a search bar, and a dropdown menu showing 'blue lpg'. Below the header, there's a section titled 'blue lpg Dashboard' with tabs for 'Apps' and 'Team'. A '+ Create an app' button is visible. A search bar labeled 'Search by App Name' is present. Below this is a table listing the application details:

LOGO	APP NAME	PRODUCT	UPDATED ON	CONNECTIONS (P)	LISTING STATUS	ACTION
	Blue lpg pty ltd App ID: db55addb-ca95-4e7	QuickBooks Online	07/08/2021	2	Not Listed	

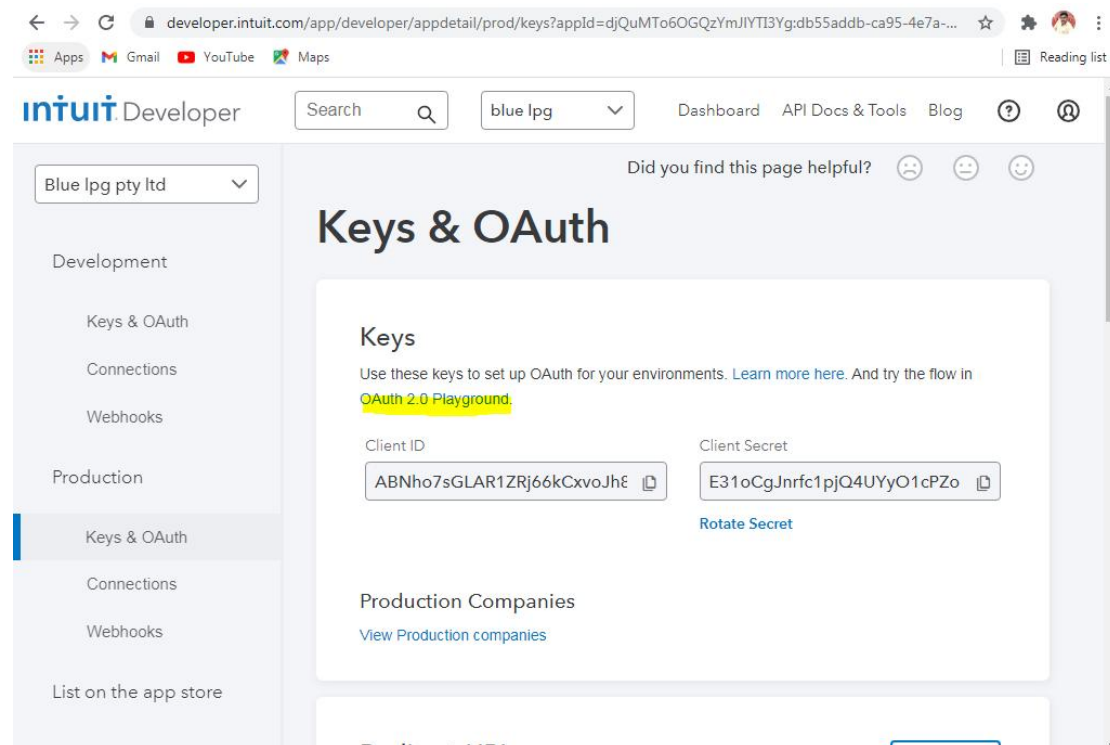
At the bottom of the table, there are navigation links: 'First', 'Prev', '1-1 of 1', 'Next', and 'Last'.

On dashboard click on **Blue lpg pty ltd**.

Now select **Keys & OAuth** under Production.

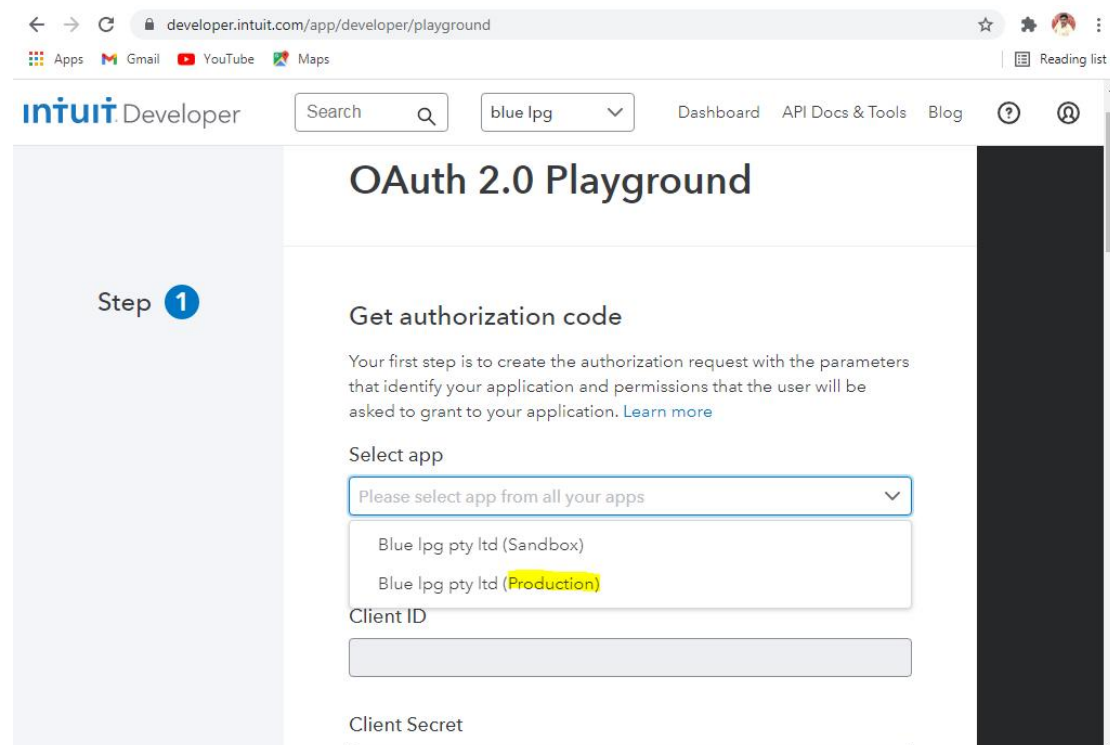
The screenshot shows the Intuit Developer App Detail page for the application 'Blue lpg pty ltd'. The page has a header with the Intuit Developer logo, a search bar, and a dropdown menu showing 'blue lpg'. Below the header, there's a section titled 'Develop your app' with a sub-header 'Select your preferred language and the scenario you want to build, and we will personalize the resources for you.' There are two dropdown menus: 'Choose a language:' with 'Java' selected, and 'Choose a scenario:' with 'Getting St...' selected. Below these are two columns of content. The left column is titled 'Sample apps' and lists 'Hello World app', 'OAuth2 without SDK', and 'OAuth2 using SDK'. The right column is titled 'Documentation' and lists 'Build your first app' and 'Java SDK tutorial'. A video player is visible in the center, showing a video titled 'Integrate Your Java ...'.

Now click on OAuth 2.0 Playground link



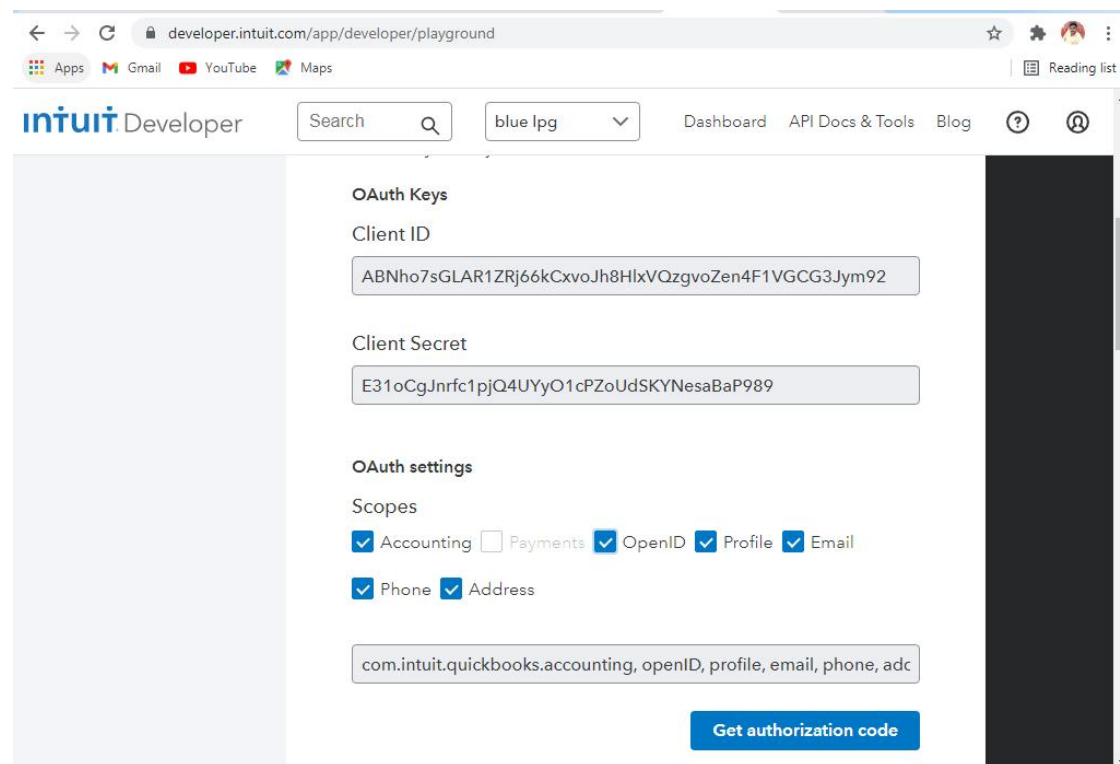
The screenshot shows the 'Keys & OAuth' page for the application 'Blue lpg Pty Ltd'. The left sidebar contains a navigation menu with sections for 'Development' (Keys & OAuth, Connections, Webhooks) and 'Production' (Keys & OAuth, Connections, Webhooks, List on the app store). The main content area is titled 'Keys & OAuth' and includes a 'Keys' section with instructions to use the keys for OAuth setup. It displays the 'Client ID' as 'ABNho7sGLAR1ZRj66kCxvoJhE' and the 'Client Secret' as 'E31oCgJnrfc1pjQ4UYyO1cPZo'. A 'Rotate Secret' link is provided. Below this is a 'Production Companies' section with a link to 'View Production companies'. At the top right, there is a feedback prompt: 'Did you find this page helpful?' with three smiley face icons.

Choose **Blue lpg Pty Ltd (Production)**



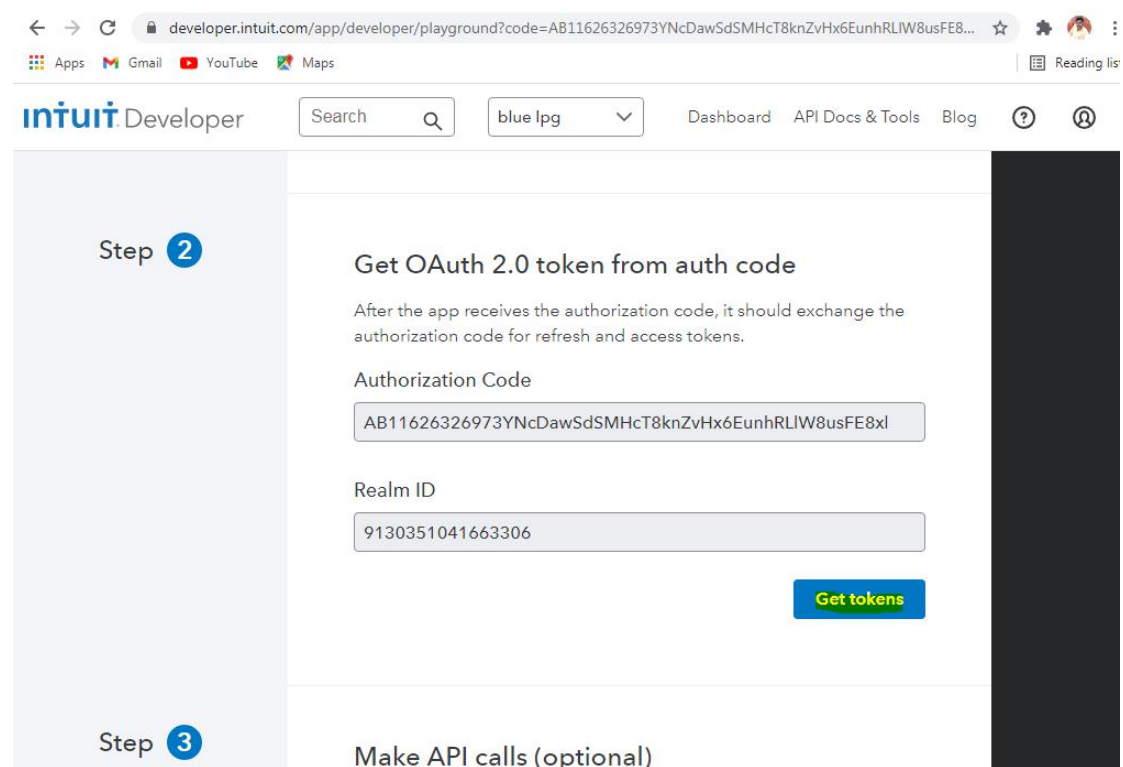
The screenshot shows the 'OAuth 2.0 Playground' page. On the left, a sidebar indicates 'Step 1'. The main content area is titled 'OAuth 2.0 Playground' and has a section 'Get authorization code'. It explains that the first step is to create an authorization request with parameters identifying the application and permissions. Below this, there is a 'Select app' dropdown menu with the text 'Please select app from all your apps'. The dropdown list shows two options: 'Blue lpg Pty Ltd (Sandbox)' and 'Blue lpg Pty Ltd (Production)', with the latter highlighted. Below the dropdown are input fields for 'Client ID' and 'Client Secret'.

It will automatically load the Client ID and Client Secret. Now check Accounting, OpenID, Profile, Email, Phone Address Check box's and click on **Get authorization code** button.



The screenshot shows the 'OAuth Keys' section of the Intuit Developer Playground. It displays the 'Client ID' as 'ABNho7sGLAR1ZRj66kCxvoJh8HlxVQzgvoZen4F1VGCG3Jym92' and the 'Client Secret' as 'E31oCgJnrfc1pjQ4UYyO1cPZoUdSKYNesaBaP989'. Under 'OAuth settings', the 'Scopes' section has checkboxes for 'Accounting', 'Payments', 'OpenID', 'Profile', 'Email', 'Phone', and 'Address'. The 'Accounting', 'OpenID', 'Profile', 'Email', 'Phone', and 'Address' checkboxes are checked. Below the scopes, a text box contains the scope string: 'com.intuit.quickbooks.accounting, openID, profile, email, phone, adc'. A blue button labeled 'Get authorization code' is at the bottom right.

Now Click on **Get Tokens** button.



The screenshot shows the 'Get OAuth 2.0 token from auth code' page. It includes a sidebar with 'Step 2' highlighted. The main content area has a heading 'Get OAuth 2.0 token from auth code' and a subheading 'After the app receives the authorization code, it should exchange the authorization code for refresh and access tokens.' Below this, the 'Authorization Code' is shown as 'AB11626326973YNcDawSdSMHcT8knZvHx6EunhRLIW8usFE8xl' and the 'Realm ID' is '9130351041663306'. A yellow button labeled 'Get tokens' is at the bottom right. The sidebar also shows 'Step 3' with the heading 'Make API calls (optional)'.

Scroll down you will see the Realm ID, Access Token and Refresh Token.

The screenshot shows the 'Step 3' section of the Intuit Developer Playground. The title is 'Make API calls (optional)'. Below the title, there is a paragraph explaining that the panel is populated with the Realm ID and the current access token for testing API calls. The 'Call API' dropdown list contains three available API calls. The 'Call APIs for' dropdown is currently empty. A 'Make API calls' button is located at the bottom right of the section.

Step 3

Make API calls (optional)

The Make API Calls panel is populated with the Realm ID and the current access token, ready for you to test out some API calls. The Call API dropdown list contains the three available API calls you can make from the playground. Availability of each is based on the scopes you choose when getting your access token.

Realm ID

9130351041663306

Access token

eyJlbmMiOiJBMTI4Q0JDLUhTMjU2liiWYXnljoizGlyIn0..YfbsJOzV6

expires in 59 minutes

Call APIs for

Make API calls

The screenshot shows the 'Step 4' section of the Intuit Developer Playground. The title is 'Refresh access token (optional)'. Below the title, there is a paragraph explaining that the panel is populated with the Realm ID and the current access token for testing API calls. The 'Call API' dropdown list contains three available API calls. The 'Call APIs for' dropdown is currently empty. A 'Refresh Access Token' button is located at the bottom right of the section.

Step 4

Refresh access token (optional)

The Refresh Access Token panel is populated with the Realm ID and the current access token, ready for you to test out some API calls. The Call API dropdown list contains the three available API calls you can make from the playground. Availability of each is based on the scopes you choose when getting your access token.

Refresh token

AB11635053069TGfTZcwlwzmk8VGmrLSRN8yqKRDUqJLYprcU

expires in 101 days

Access token

eyJlbmMiOiJBMTI4Q0JDLUhTMjU2liiWYXnljoizGlyIn0..YfbsJOzV6

expires in 59 minutes

Refresh Access Token

Pass the Client Id, Client Secret, Realm ID, Access Token and Refresh Token to NPF Team. Thanks.