



Google Cloud Identity Requirements for People First

Configuration Instructions

Version: 1.2

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Classification: Company Confidential



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Table of Contents

1	Summary.....	3
2	Create a People First project within your Google Cloud Organisation	4
3	Setting up the OAuth Consent Screen	5
4	Creating the OAuth client	9

1 Summary

This document provides information on how to:

- Create a People First project within your Google Cloud Organisation
- Setup People First OAuth Consent Screen
- Create an OAuth client for People First

On step 4.6 you will require the below **Redirct URI**:

<https://<customerurl>/redirect/>

Whilst progressing through this document some key information will need to be retained and sent to us in order for us to configure your people first system to work with your Google Cloud Identity.

----- KEY INFORMATON REQUIRED BY MHR -----

Key information required by MHR in order to configure your People First to work with your Google Cloud Identity :-

Your People First OAuth Client ID : (Section 4.10) :

Please forward the above information to MHR.

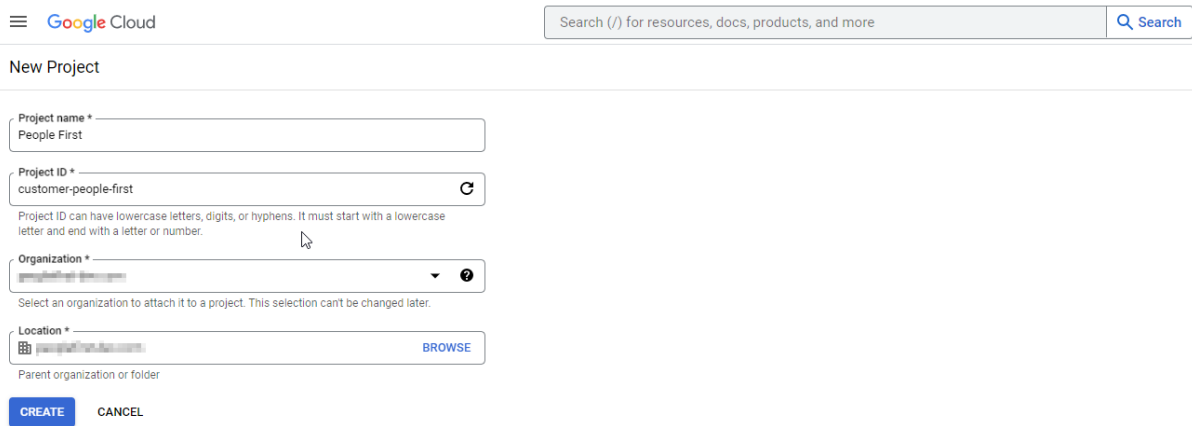
2 Create a People First project within your Google Cloud Organisation

This section details the steps to create a new project specifically for the People First integration. If you wish to use an existing project please skip to part 4.

- 1) Navigate to your Organisation's Google Cloud Console
- 2) Click the project select option at the top of the page
- 3) Click new project
- 4) Enter a project name i.e. "People First".

4.1) Optional: Click "edit" and change the Project ID

- 5) Select the correct organisation and location



The screenshot shows the 'New Project' form in the Google Cloud console. At the top, there is a search bar with the text 'Search (/) for resources, docs, products, and more' and a 'Search' button. Below the search bar, the 'New Project' section contains the following fields:

- Project name ***: A text input field containing 'People First'.
- Project ID ***: A text input field containing 'customer-people-first'. Below this field is a small icon of a document with a circular arrow. A tooltip below the field reads: 'Project ID can have lowercase letters, digits, or hyphens. It must start with a lowercase letter and end with a letter or number.'
- Organization ***: A dropdown menu showing a selected organization. Below it is a note: 'Select an organization to attach it to a project. This selection can't be changed later.'
- Location ***: A dropdown menu showing a selected location. To the right of the dropdown is a 'BROWSE' button. Below it is a note: 'Parent organization or folder'.

At the bottom of the form, there are two buttons: 'CREATE' (in blue) and 'CANCEL'.

- 6) Click "Create"

At this point you need to wait for the notification icon displayed top right of the console to turn green, signifying the project has been created.

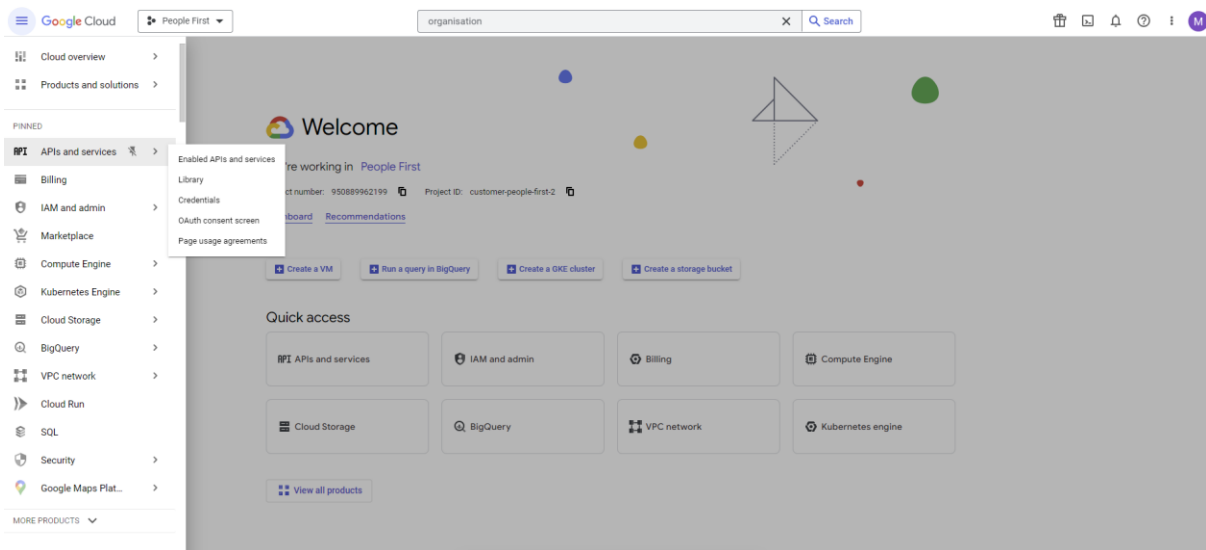
3 Setting up the OAuth Consent Screen

Before you begin, ensure that the new People First project is selected at the top of the google cloud console.

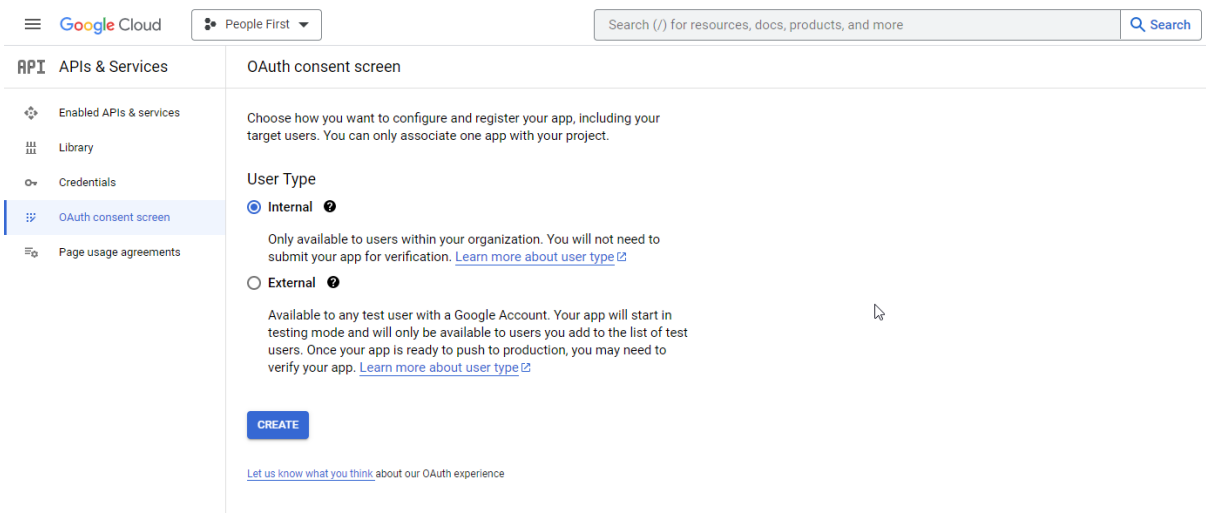
1) Open the menu (the three lines top left)

1.1) Click “APIs and Services”

1.2) Click “OAuth consent screen”



2) Select “Internal” under user type



3) Click “Create”

4) Enter an App Name i.e. People First

5) Enter a support email

5.1) Note: This email must be within your selected organisation

6) Add logo if desired

Google Cloud | People First | Search (/) for resources, docs, products, and more | Search

API APIs & Services

- Enabled APIs & services
- Library
- Credentials
- OAuth consent screen**
- Page usage agreements

Edit app registration

1 OAuth consent screen — 2 Scopes — 3 Summary

App information

This shows in the consent screen, and helps end users know who you are and contact you

App name *
People First
The name of the app asking for consent

User support email *
For users to contact you with questions about their consent

App logo

This is your logo. It helps people recognize your app and is displayed on the OAuth consent screen.
After you upload a logo, you will need to submit your app for verification unless the app is configured for internal use only or has a publishing status of "Testing". [Learn more](#)

Logo file to upload BROWSE

Upload an image, not larger than 1MB on the consent screen that will help users recognize your app. Allowed image formats are JPG, PNG, and BMP. Logos should be square and 120px by 120px for the best results.

7) Add an email to the Developer contact information box

8) Click "Save and Continue"

Google Cloud | People First | Search (/) for resources, docs, products, and more | Search

API APIs & Services

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Edit app registration

Upload an image, not larger than 1MB on the consent screen that will help users recognize your app. Allowed image formats are JPG, PNG, and BMP. Logos should be square and 120px by 120px for the best results.

App domain

To protect you and your users, Google only allows apps using OAuth to use Authorized Domains. The following information will be shown to your users on the consent screen.

Application home page
Provide users a link to your home page

Application privacy policy link
Provide users a link to your public privacy policy

Application terms of service link
Provide users a link to your public terms of service

Authorized domains

When a domain is used on the consent screen or in an OAuth client's configuration, it must be pre-registered here. If your app needs to go through verification, please go to the [Google Search Console](#) to check if your domains are authorized. [Learn more](#) about the authorized domain limit.

+ ADD DOMAIN

Developer contact information

Email addresses *
These email addresses are for Google to notify you about any changes to your project.

SAVE AND CONTINUE CANCEL

9) Click “Add or remove scopes”

10) Click the checkbox next to:

10.1) .../auth/userinfo.email

10.2) .../auth/userinfo.profile

10.3) openid

Update selected scopes

Only scopes for enabled APIs are listed below. To add a missing scope to this screen, find and enable the API in the [Google API Library](#) or use the Pasted Scopes text box below. Refresh the page to see any new APIs you enable from the Library.

Filter Enter property name or value

<input type="checkbox"/>	API ↑	Scope	User-facing description
<input checked="" type="checkbox"/>		.../auth/userinfo.email	See your primary Google Account email address
<input checked="" type="checkbox"/>		.../auth/userinfo.profile	See your personal info, including any personal info you've made publicly available
<input checked="" type="checkbox"/>		openid	Associate you with your personal info on Google
<input type="checkbox"/>	BigQuery API	.../auth/bigquery	View and manage your data in Google BigQuery and see the email address for your Google Account
<input type="checkbox"/>	BigQuery API	.../auth/cloud-platform	See, edit, configure, and delete your Google Cloud data and see the email address for your Google Account.
<input type="checkbox"/>	BigQuery API	.../auth/bigquery.readonly	View your data in Google BigQuery
<input type="checkbox"/>	BigQuery API	.../auth/cloud-platform.read-only	View your data across Google Cloud services and see the email address of your Google Account
<input type="checkbox"/>	BigQuery API	.../auth/devstorage.full_control	Manage your data and permissions in Cloud Storage and see the email address for your Google Account
<input type="checkbox"/>	BigQuery API	.../auth/devstorage.read_only	View your data in Google Cloud Storage
<input type="checkbox"/>	BigQuery API	.../auth/devstorage.read_write	Manage your data in Cloud Storage and see the email address of your Google Account

Rows per page: 10 1 - 10 of 25

Manually add scopes

If the scopes you would like to add do not appear in the table above, you can enter them here. Each scope should be on a new line or separated by commas. Please provide the full scope string (beginning with "https://"). When you are finished, click "Add to table".

ADD TO TABLE

UPDATE

11) Scroll down and click “Update” – the selected scopes should appear under “Your non-sensitive scopes”

12) Click “Save and continue”

The screenshot shows the Google Cloud console interface. At the top, there is a search bar and a 'People First' dropdown. The left sidebar contains navigation options: 'APIs & Services', 'Enabled APIs & services', 'Library', 'Credentials', 'OAuth consent screen' (highlighted), and 'Page usage agreements'. The main content area is titled 'Edit app registration' and contains the following sections:

- A text block explaining scopes: "Scopes express the permissions you request users to authorize for your app and allow your project to access specific types of private user data from their Google Account. [Learn more](#)". Below this is a button labeled 'ADD OR REMOVE SCOPES'.
- A section titled 'Your non-sensitive scopes' containing a table with three rows of scopes.
- A section titled 'Your sensitive scopes' with a sub-header and a table showing 'No rows to display'.
- A section titled 'Your restricted scopes' with a sub-header and a table showing 'No rows to display'.
- At the bottom, there are two buttons: 'SAVE AND CONTINUE' and 'CANCEL'.

API ↑	Scope	User-facing description
..	./auth/userinfo.email	See your primary Google Account email address
..	./auth/userinfo.profile	See your personal info, including any personal info you've made publicly available
openid	openid	Associate you with your personal info on Google

API ↑	Scope	User-facing description
No rows to display		

API ↑	Scope	User-facing description
No rows to display		

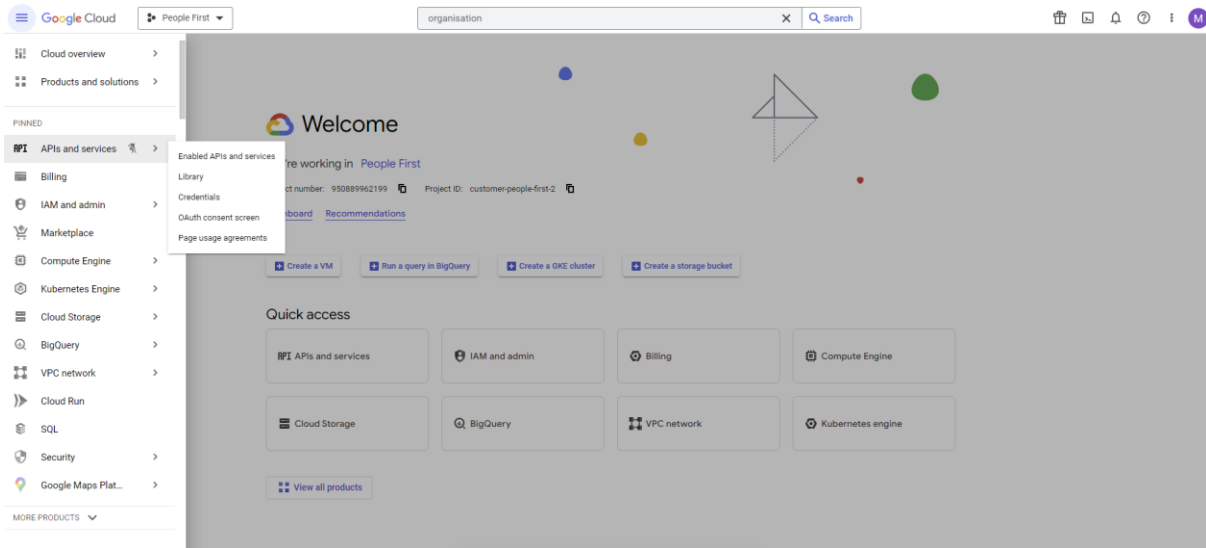
13) On the summary page, click “Back to Dashboard”

4 Creating the OAuth client

1) Open the menu (the three lines top left)

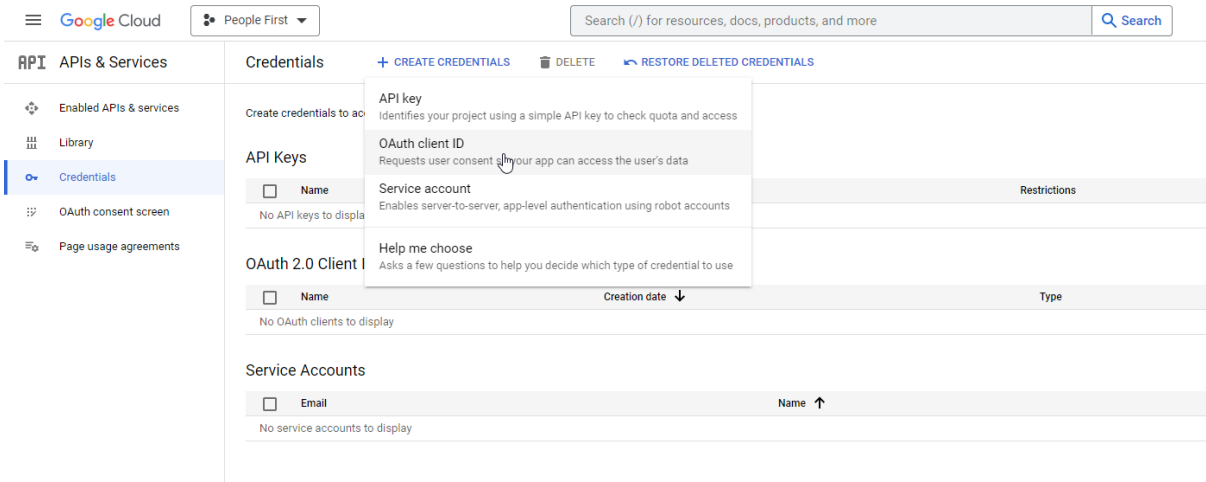
1.1) Click “APIs and Services”

1.2) Click “Credentials”



2) Click “Create Credentials”

2.1) In the drop down, select “OAuth client ID”



3) Select application type “Web Application”

4) Add a name i.e. “People First”

5) Under “Authorised redirect URIs” click “+ Add URI”

6) Enter your customer specific redirect URI (see page 3 of this document).

7) Click “Create”

Google Cloud People First Search (/) for resources, docs, products, and more Search

API APIs & Services ← Create OAuth client ID

Enabled APIs & services
Library
Credentials
OAuth consent screen
Page usage agreements

A client ID is used to identify a single app to Google's OAuth servers. If your app runs on multiple platforms, each will need its own client ID. See [Setting up OAuth 2.0](#) for more information. [Learn more](#) about OAuth client types.

Application type *
Web application

Name *
People First
The name of your OAuth 2.0 client. This name is only used to identify the client in the console and will not be shown to end users.

i The domains of the URIs you add below will be automatically added to your [OAuth consent screen](#) as [authorized domains](#).

Authorized JavaScript origins ⓘ
For use with requests from a browser
[+ ADD URI](#)

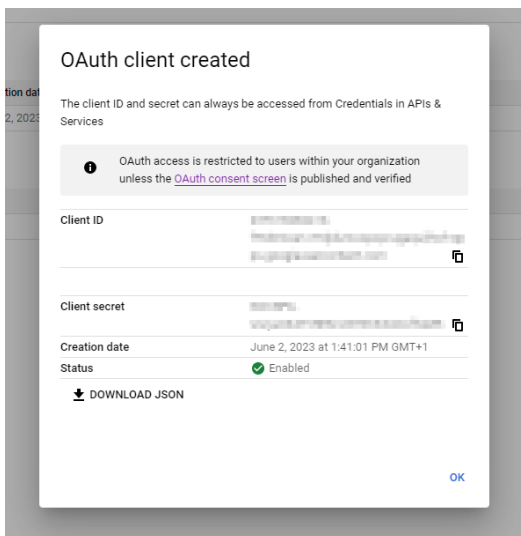
Authorized redirect URIs ⓘ
For use with requests from a web server
URIs 1 *

[+ ADD URI](#)

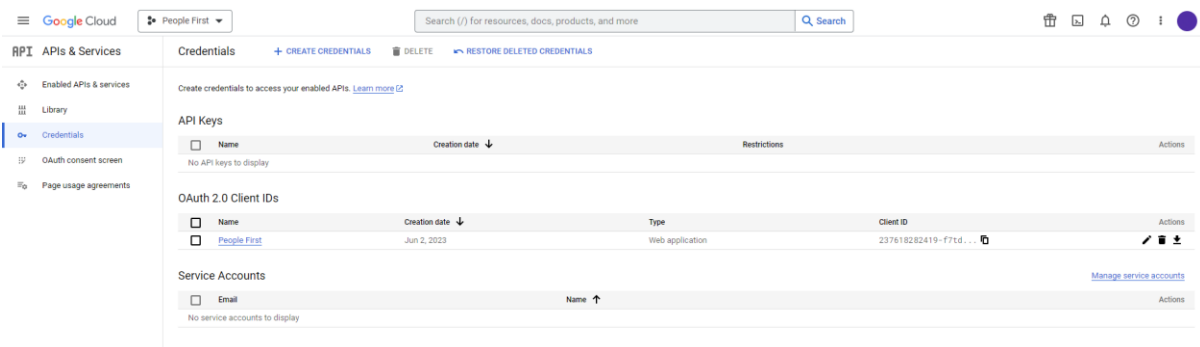
Note: It may take 5 minutes to a few hours for settings to take effect

[CREATE](#) [CANCEL](#)

8) Once the OAuth Client has been created you will see a popup as below, click “ok”



9) On the credentials page, click the Name of your newly created “OAuth 2.0 Client ID”



10) Under “Additional Information” in the top right of your screen, copy the “Client ID” value and paste this in the box on **page 3** of this document.

Once the steps above have been completed, please return this document to MHR via the contact who provided it to you.



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