

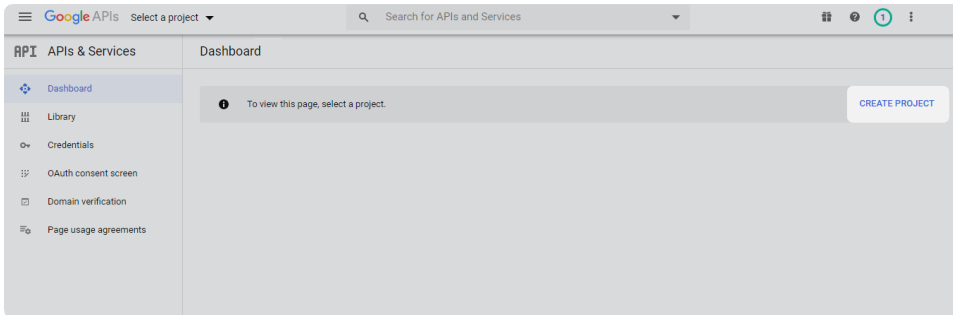
Configuración de la Integración en Google Cloud Console— Para Administradores del Sistema

Esta guía le guiará a través del proceso de configuración de una integración en Google Cloud Console utilizando OAuth. Primero, deberá crear un proyecto y luego configurar la integración.

- [Creando un proyecto](#)
- [Configuración de la integración](#)

Creando un proyecto

1. Vaya a [Google Cloud Console](#). Haga clic en **Create project** (Crear proyecto).

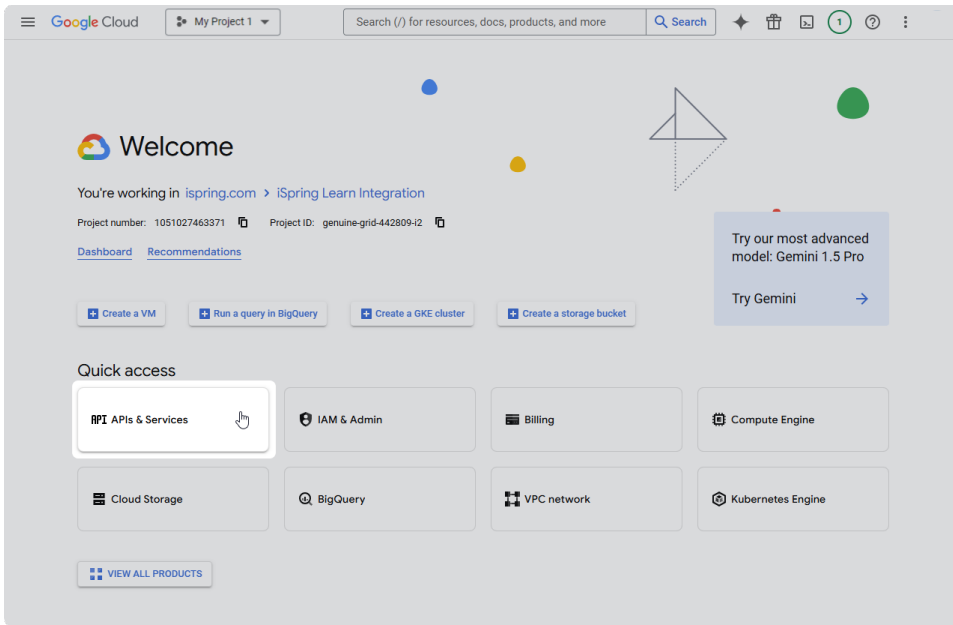


2. Introduzca el nombre del proyecto y seleccione la organización.
3. Para añadir un proyecto a una carpeta, junto al campo **Location** (Lugar), haga clic en **Browse** (Examinar). Entonces, busque la carpeta y haga clic en **Select** (Seleccionar).
4. Por último, haga clic en **Create** (Crear) para crear el proyecto.

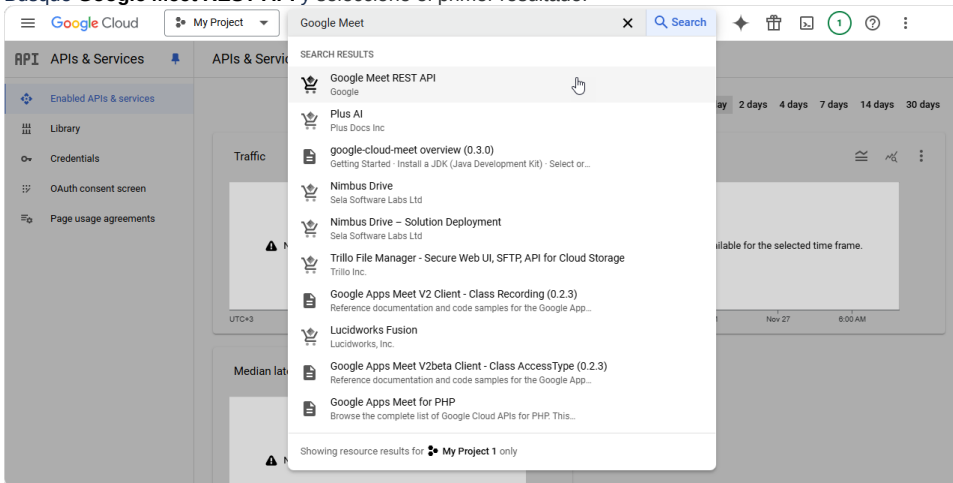
A screenshot of the 'New Project' form in the Google Cloud Console. The form has three main sections: 'Project name *' with a text input containing 'My Project' and a 'Project ID' field showing 'automatic-hawk-433805-e1'; 'Organization *' with a dropdown menu showing 'ispring.com'; and 'Location *' with a text input showing 'ispring.com' and a 'BROWSE' button. At the bottom, there are 'CREATE' and 'CANCEL' buttons. A search bar at the top of the form says 'Search (/) for resources, docs, products, and more'.

¡Ha creado el proyecto! Ahora, habilite la API REST de Google Meet y la API de Personas de Google para ello.

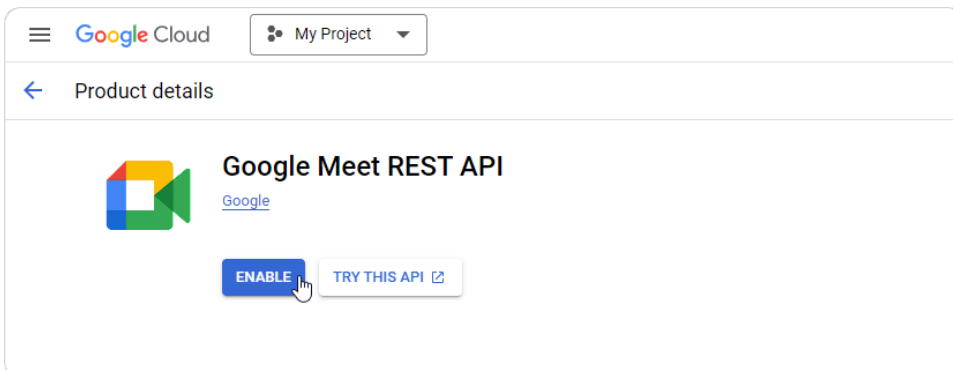
5. Abra la pestaña **APIs & Services** (APIs y Servicios).



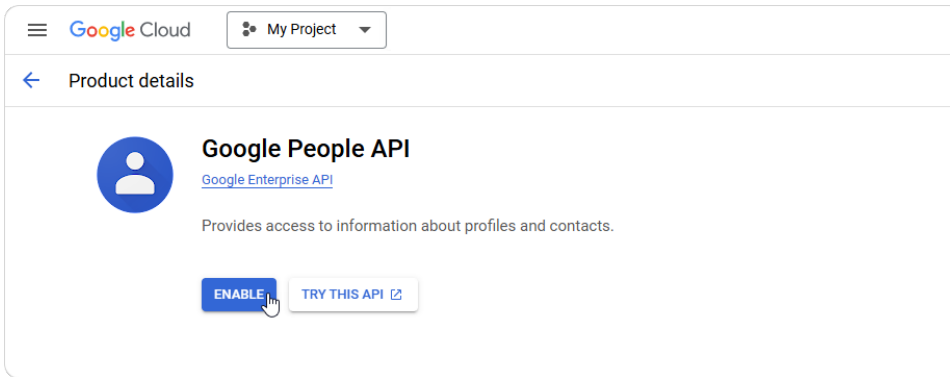
6. Busque **Google Meet REST API** y seleccione el primer resultado.



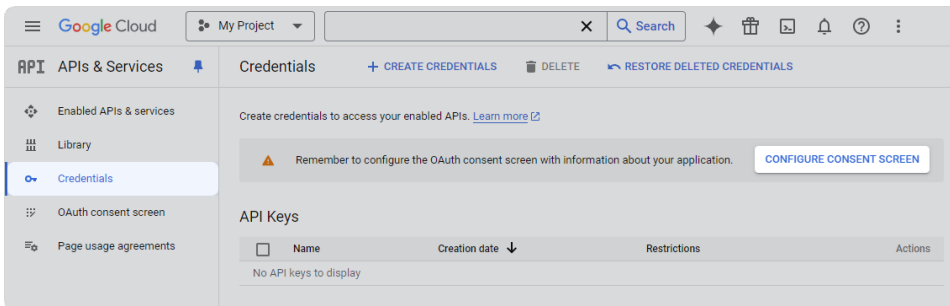
7. Haga clic en **Enable** (Habilitar).



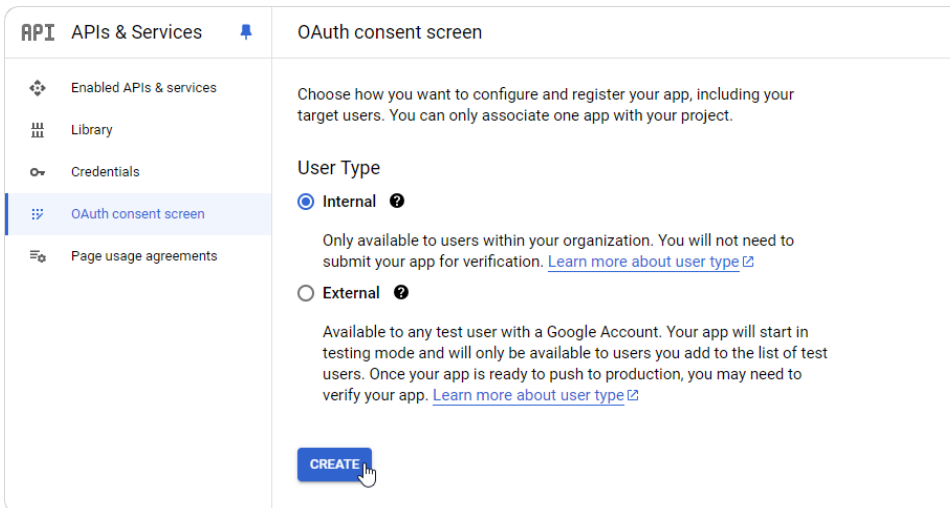
8. A continuación, busque **Google People API** y presione el **Enable** (Habilitar) botón.



9. Vaya a la pestaña **Credentials** (Credenciales). Haga clic en **Configure consent screen** (Configurar pantalla de consentimiento).



10. Será redirigido a la pestaña de **OAuth consent screen** (Consentimiento de OAuth). Seleccione Usuario Tipo **Internal** (Interno) y haga clic en **Create** (Crear).



11. Complete los campos obligatorios: Nombre de la aplicación, Correo electrónico de soporte al usuario y Información de contacto del desarrollador.

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 *
iSpring Learn
The name of the app asking for consent

User support email *
nick.moore@ispring.com
For users to contact you with questions about their consent. [Learn more](#)

12. Haga clic en **Save and continue** (Guardar y continuar) en la parte inferior de la página.

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 *
nick.moore@ispring.com

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

[SAVE AND CONTINUE](#) [CANCEL](#)

13. A continuación, pasará al Paso 2: **Scopes** (Ámbitos). Haga clic en el botón **Add or Remove Scopes** (Añadir o Eliminar ámbitos).

APIs & Services

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Edit app registration

OAuth consent screen — 2 **Scopes** — 3 **Summary**

OAuth consent screen management is changing. This page has been replaced with a new, easier-to-use experience. The current pages will only be available for a few more days.

[GO TO NEW EXPERIENCE](#)

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](#)

[ADD OR REMOVE SCOPES](#)

14. Navegue hasta la sección de **Manually add scopes** (Añadir ámbitos manualmente) y añada los ámbitos proporcionados en la lista a continuación. Haga clic en **Add to table** (Añadir a la tabla) y en **Update** (Actualizar).

La lista de permisos

<https://www.googleapis.com/auth/meetings.space.readonly>

<https://www.googleapis.com/auth/meetings.space.created>

<https://www.googleapis.com/auth/userinfo.email>

<https://www.googleapis.com/auth/userinfo.profile>

Filter Enter property name or value

☐	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	Associate you with your personal info on Google
☐	Analytics Hub API	.../auth/bigquery	View and manage your data in Google BigQuery and see the email address for your Google Account
☐	Analytics Hub API	.../auth/cloud-platform	See, edit, configure, and delete your Google Cloud data and see the email address for your Google Account.
☐	BigQuery API	.../auth/bigquery.readonly	View your data in Google BigQuery
☐	BigQuery API	.../auth/cloud-platform.read-only	View your data across Google Cloud services and see the email address of your Google Account
☐	BigQuery API	.../auth/devstorage.full_control	Manage your data and permissions in Cloud Storage and see the email address for your Google Account
☐	BigQuery API	.../auth/devstorage.read_only	View your data in Google Cloud Storage
☐	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 24

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".

https://www.googleapis.com/auth/meetings.space.readonly
https://www.googleapis.com/auth/meetings.space.created

ADD TO TABLE

UPDATE

Configuración de la integración

- Vuelva a la pestaña **Credentials** (Credenciales). Haga clic en **Create credentials** (Crear credenciales) > **OAuth client ID** (ID de cliente OAuth).

Google Cloud My Project 1 Search

API APIs & Services Credentials + CREATE CREDENTIALS DELETE RESTORE DELETED CREDENTIALS

Enabled APIs & services
Library
Credentials
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Create credentials to access your project

API key
Identifies your project using a simple API key to check quota and access

OAuth client ID
Requests user consent so your app can access the user's data

Service account
Enables server-to-server, app-level authentication using robot accounts

Help me choose
Asks a few questions to help you decide which type of credential to use

Name
No API keys to display

Name
Creation date ↓ Type Client ID Actions
No OAuth clients to display

- Seleccione **Web application** (Aplicación web) como el tipo de aplicación y escriba el nombre de su cliente OAuth 2.0. Puede ponerle cualquier nombre que desee, por ejemplo, "Cliente web 1".

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 *
Web client 1

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.

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

3. A continuación, pegue los **Authorized redirect URLs** (URL de redireccionamiento autorizados) que copió de iSpring LMS y haga clic en **Create** (Crear).

API
APIs & Services

← Create OAuth client ID

Enabled APIs & services

Library

Credentials

OAuth consent screen

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Name *
Web client 1

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.

1 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 *
<https://googlemeetintegration.ispringlearn.com/api/auth/13b69e2d-5899-47>

+ ADD URI

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

CREATE CANCEL

4. En una nueva ventana, encontrará su **Client ID** (ID de cliente) y **Client Secret** (Secreto de cliente). Copie estos datos y proporciónelos a su administrador de la cuenta de iSpring LMS.

OAuth client created

The client ID and secret can always be accessed from Credentials in APIs & Services



OAuth access is restricted to the [test users](#) listed on your [OAuth consent screen](#)

Client ID	680831375647- bs4s6n5teag0v6jcik81jaa4ha42bd7d.apps .googleusercontent.com	
Client secret	OGSCXP- 1czStk7nc_GMYAx1BKkMqUUcmtac	
Creation date	November 22, 2024 at 12:40:33 PM GMT+3	
Status	Enabled	

DOWNLOAD JSON

OK

¡Hecho! Ahora, el administrador de la cuenta de iSpring LMS puede habilitar la integración.