

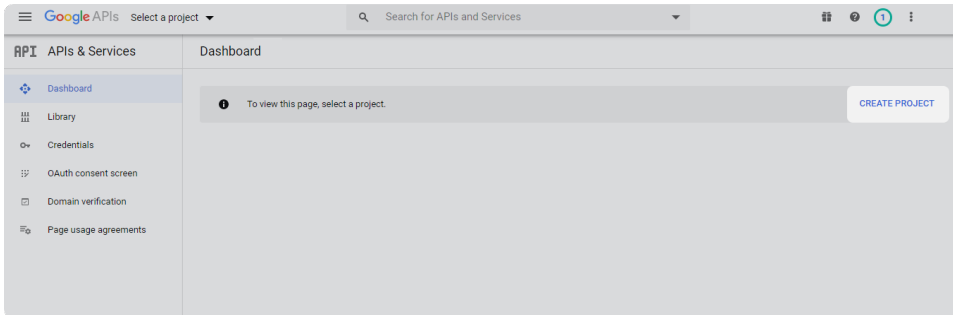
Configuración de la Integración en Google Cloud Console—Para Administradores del Sistema

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).

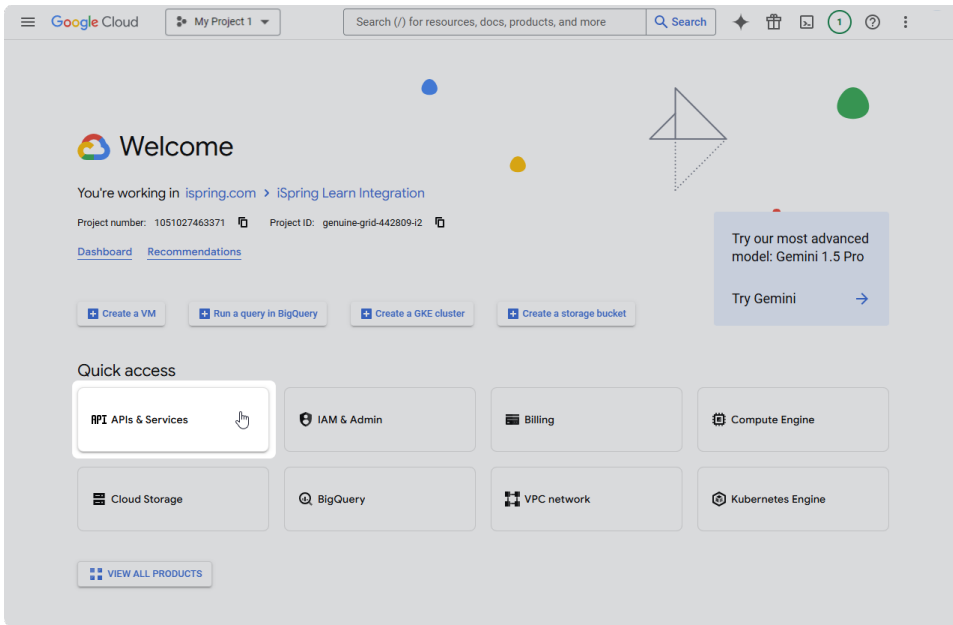


2. Introduzca el nombre del proyecto y seleccione la organización.
3. Para añadir un proyecto a una carpeta, junto al campo **Location** (Lugar), haga clic en **Browse** (Examinar). Entonces, busque la carpeta y haga clic en **Select** (Seleccionar).
4. Por último, haga clic en **Create** (Crear) para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

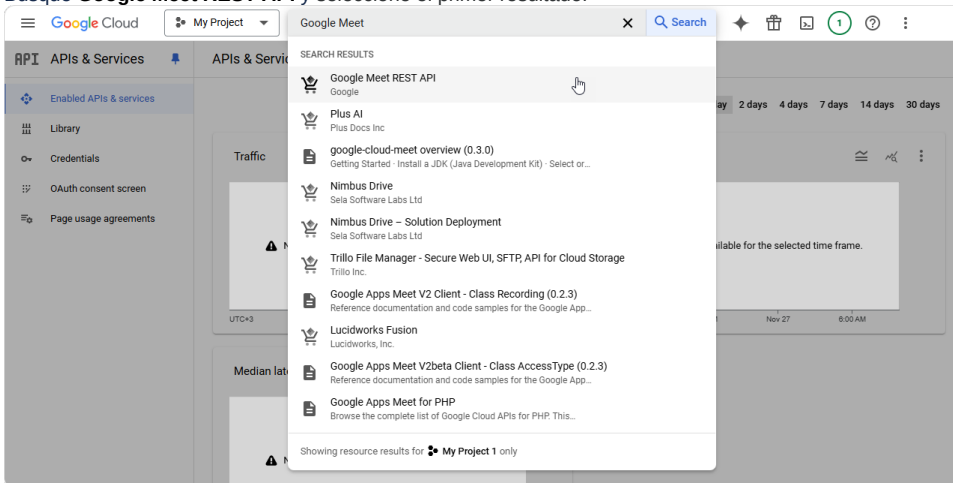
A screenshot of the 'New Project' form in the Google Cloud Console. The form has three main sections: 'Project name *' with a text input containing 'My Project' and a 'Project ID' label below it; 'Organization *' with a dropdown menu showing 'ispring.com'; and 'Location *' with a text input showing 'ispring.com' and a 'BROWSE' button. At the bottom are 'CREATE' and 'CANCEL' buttons. A search bar is visible at the top of the page.

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

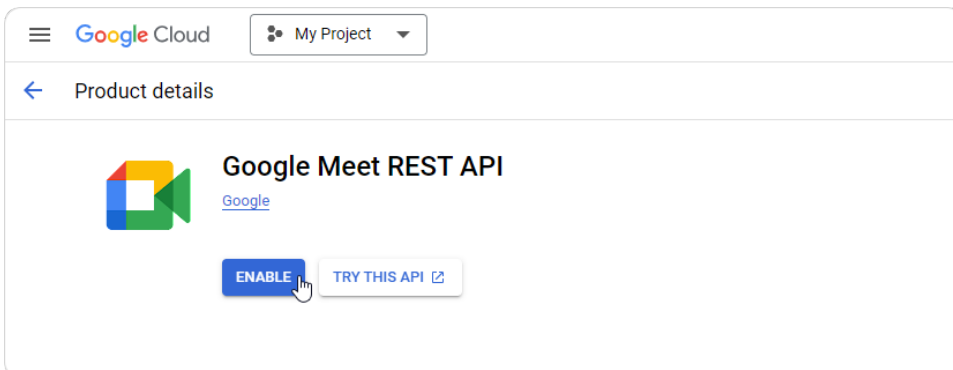
5. Abra la pestaña **APIs & Services** (APIs y Servicios).



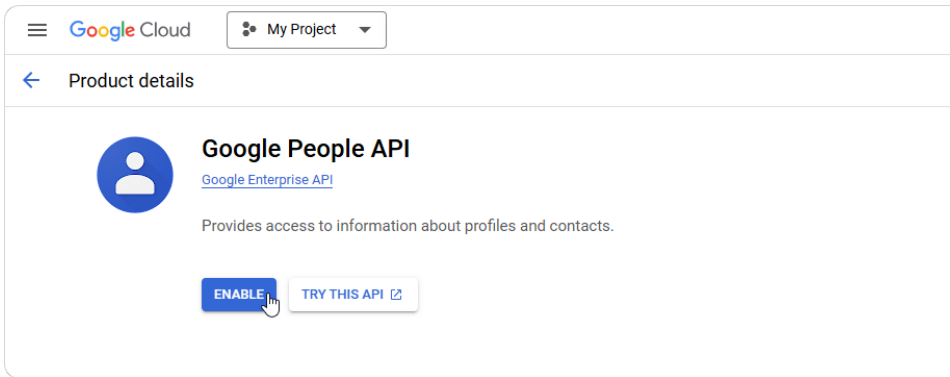
6. Busque **Google Meet REST API** y seleccione el primer resultado.



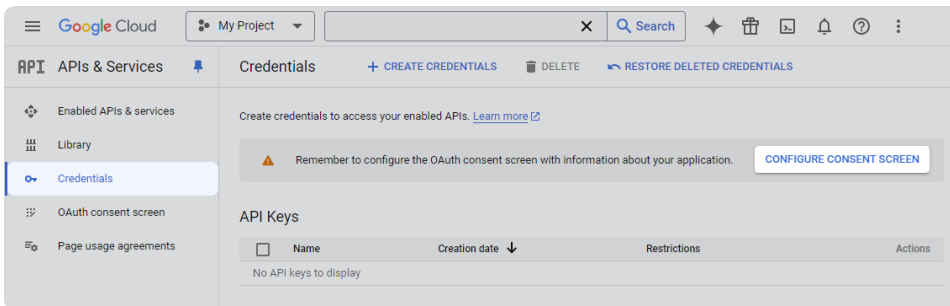
7. Haga clic en **Enable** (Habilitar).



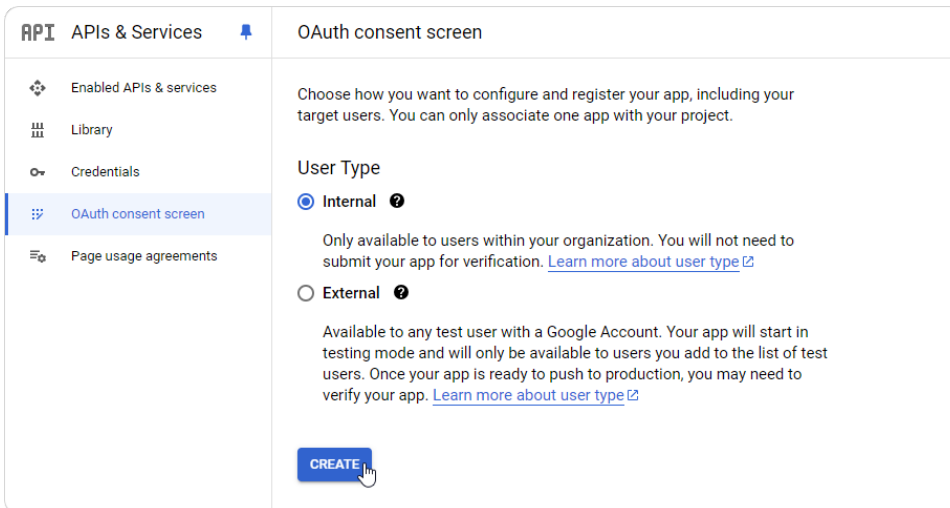
8. A continuación, busque **Google People API** y presione el **Enable** (Habilitar) botón.



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**

1 ⓘ 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
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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.

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
Page usage agreements

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.

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.