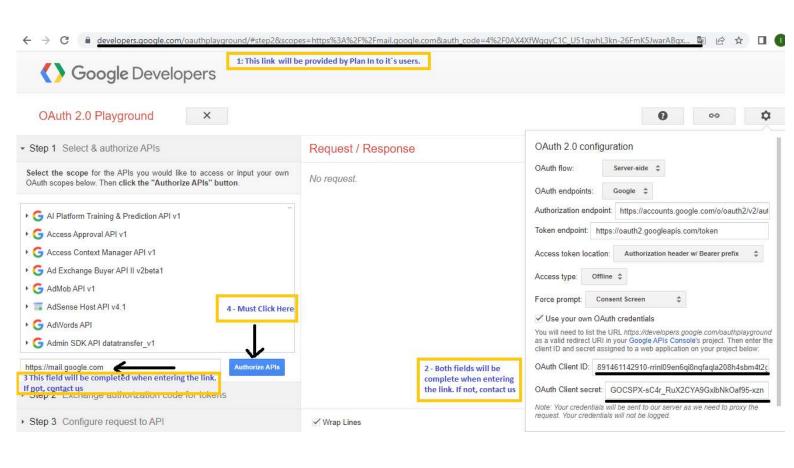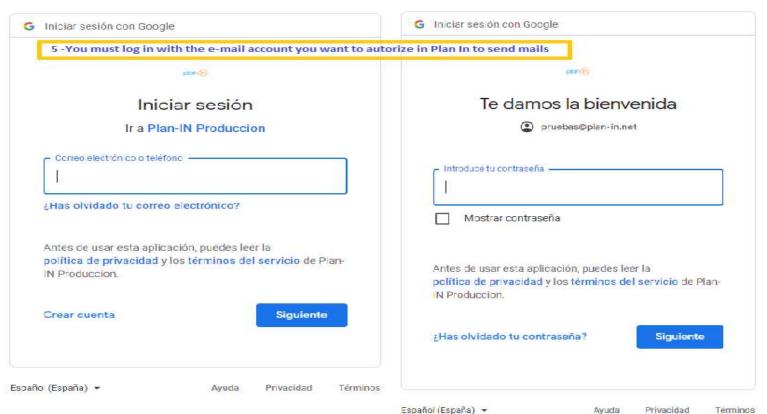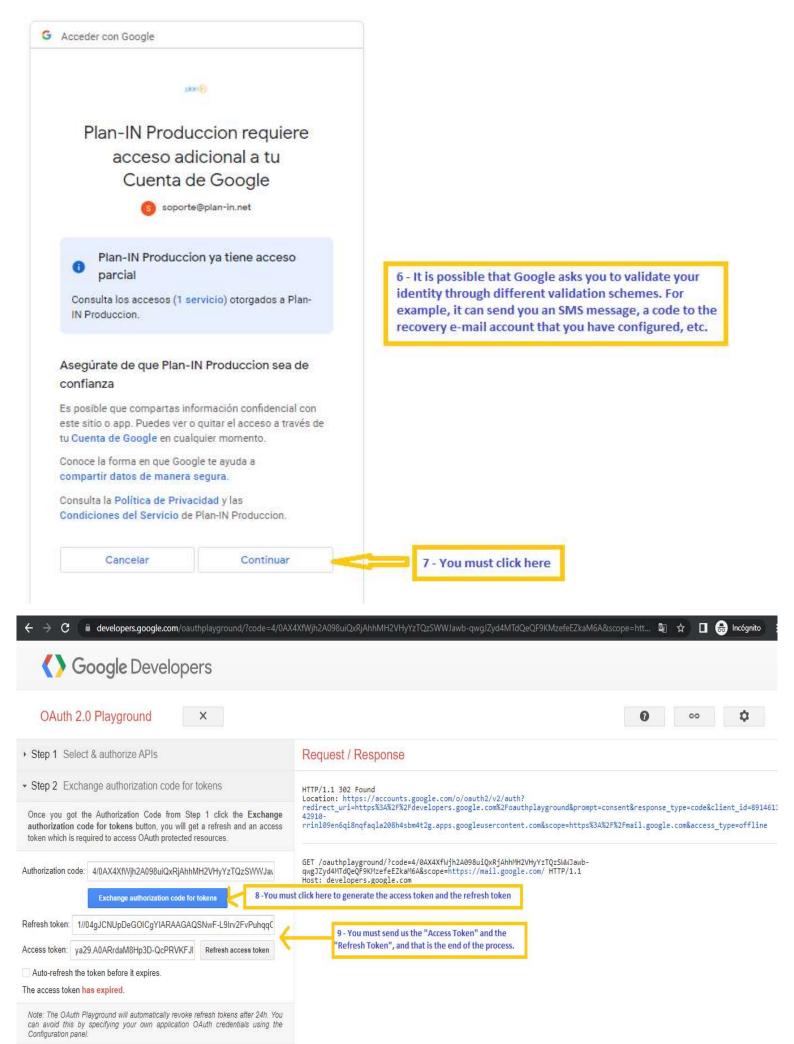# OAuth App Verification Process

*This instruction manual details the steps to be followed by the user who wants to authorize Plan In to send emails from a Gmail email account

← → C 🔒 developers.google.com/oauthplayground/#step2&scopes=https%3A%2F%2Fmail.google.com&auth_code=4%2F0AX4XfWqqyC1C_U51qwhL3kn-26FmK5JwarABgx...

1: This link will be provided by Plan In to it´s users.

◆ Google Developers

OAuth 2.0 Playground   ✕

Step 1   Select & authorize APIs

Select the scope for the APIs you would like to access or input your own OAuth scopes below. Then click the "Authorize APIs" button.

▸ ◆ AI Platform Training & Prediction API v1
▸ ◆ Access Approval API v1
▸ ◆ Access Context Manager API v1
▸ ◆ Ad Exchange Buyer API II v2beta1
▸ ◆ AdMob API v1
▸ 🔳 AdSense Host API v4.1   **4 - Must Click Here**
▸ ◆ AdWords API
▸ ◆ Admin SDK API datatransfer_v1

https://mail.google.com   **Authorize APIs**
3 This field will be completed when entering the link. If not, contact us

Step 2   Exchange authorization code for tokens

Step 3   Configure request to API

Request / Response

No request.

2 - Both fields will be complete when entering the link. If not, contact us

☑ Wrap Lines

OAuth 2.0 configuration

OAuth flow: Server-side ⬍
OAuth endpoints: Google ⬍
Authorization endpoint: https://accounts.google.com/o/oauth2/v2/aut
Token endpoint: https://oauth2.googleapis.com/token
Access token location: Authorization header w/ Bearer prefix ⬍
Access type: Offline ⬍
Force prompt: Consent Screen ⬍

☑ Use your own OAuth credentials
You will need to list the URL https://developers.google.com/oauthplayground as a valid redirect URI in your Google APIs Console's project. Then enter the client ID and secret assigned to a web application on your project below:

OAuth Client ID: 891461142910-rrinl09en6qi8nqfaqla208h4sbm4t2c
OAuth Client secret: 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

Note: Your credentials will be sent to our server as we need to proxy the request. Your credentials will not be logged.

◆ Iniciar sesión con Google   ◆ Iniciar sesión con Google

5 - You must log in with the e-mail account you want to autorize in Plan In to send mails

plan🔵   plan🔵

Iniciar sesion   ## Te damos la bienvenida
Ir a **Plan-IN Produccion**   👤 pruebas@plan-in.net

┌ Correo electrónico o teléfono ┐   ┌ Introduce tu contraseña ┐
│ | │   │ | │
└───────────────────────────────┘   └─────────────────────────┘

¿Has olvidado tu correo electrónico?   ☐ Mostrar contraseña

Antes de usar esta aplicación, puedes leer la   Antes de usar esta aplicación, puedes leer la
política de privacidad y los términos del servicio de Plan-   política de privacidad y los términos del servicio de Plan-
IN Produccion.   IN Produccion.

Crear cuenta   **Siguiente**   ¿Has olvidado tu contraseña?   **Siguiente**

Español (España) ▾   Ayuda   Privacidad   Términos

Español (España) ▾   Ayuda   Privacidad   Términos

Acceder con Google

Plan-IN Produccion requiere acceso adicional a tu Cuenta de Google

soporte@plan-in.net

Plan-IN Produccion ya tiene acceso parcial

Consulta los accesos (1 servicio) otorgados a Plan-IN Produccion.

Asegúrate de que Plan-IN Produccion sea de confianza

Es posible que compartas información confidencial con este sitio o app. Puedes ver o quitar el acceso a través de tu Cuenta de Google en cualquier momento.

Conoce la forma en que Google te ayuda a compartir datos de manera segura.

Consulta la Política de Privacidad y las Condiciones del Servicio de Plan-IN Produccion.

Cancelar   Continuar

6 - It is possible that Google asks you to validate your identity through different validation schemes. For example, it can send you an SMS message, a code to the recovery e-mail account that you have configured, etc.

7 - You must click here

---

developers.google.com/oauthplayground/?code=4/0AX4XfWjh2A098uiQxRjAhhMH2VHyYzTQzSWWJawb-qwgJZyd4MTdQeQF9KMzefeEZkaM6A&scope=htt... Incógnito

Google Developers

OAuth 2.0 Playground   ✕

Step 1 Select & authorize APIs

Step 2 Exchange authorization code for tokens

Once you got the Authorization Code from Step 1 click the **Exchange authorization code for tokens** button, you will get a refresh and an access token which is required to access OAuth protected resources.

Authorization code: 4/0AX4XfWjh2A098uiQxRjAhhMH2VHyYzTQzSWWJav

Exchange authorization code for tokens

Refresh token: 1//04gJCNUpDeGOICgYIARAAGAQSNwF-L9Irv2FvPuhqqC

Access token: ya29.A0ARrdaM8Hp3D-QcPRVKFJI   **Refresh access token**

☐ Auto-refresh the token before it expires.

The access token **has expired.**

Note: The OAuth Playground will automatically revoke refresh tokens after 24h. You can avoid this by specifying your own application OAuth credentials using the Configuration panel.

Step 3 Configure request to API

Request / Response

```
HTTP/1.1 302 Found
Location: https://accounts.google.com/o/oauth2/v2/auth?
redirect_uri=https%3A%2F%2Fdevelopers.google.com%2Foauthplayground&prompt=consent&response_type=code&client_id=8914611
42910-
rrinl09en6qi8nqfaqla208h4sbm4t2g.apps.googleusercontent.com&scope=https%3A%2F%2Fmail.google.com&access_type=offline


GET /oauthplayground/?code=4/0AX4XfWjh2A098uiQxRjAhhMH2VHyYzTQzSWWJawb-
qwgJZyd4MTdQeQF9KMzefeEZkaM6A&scope=https://mail.google.com/ HTTP/1.1
Host: developers.google.com
```

8 -You must click here to generate the access token and the refresh token

9 - You must send us the "Access Token" and the "Refresh Token", and that is the end of the process.

✓ Wrap Lines