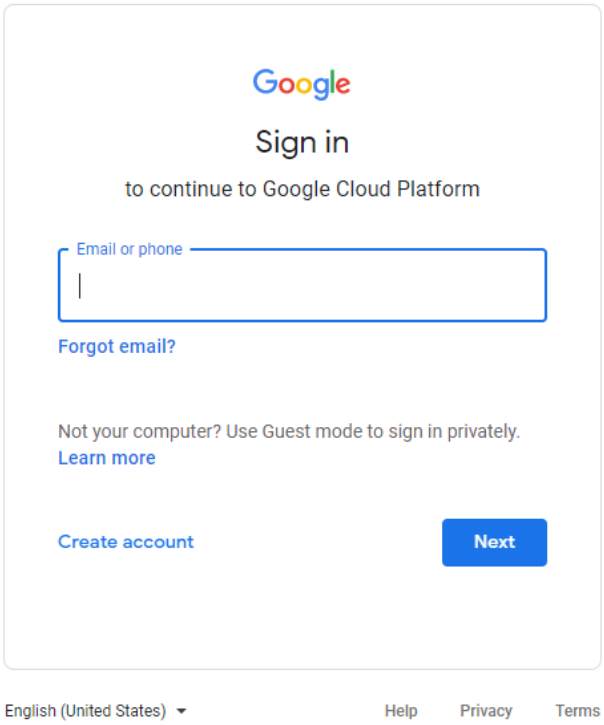
IDP GCP - OpenID Connect

Instructions

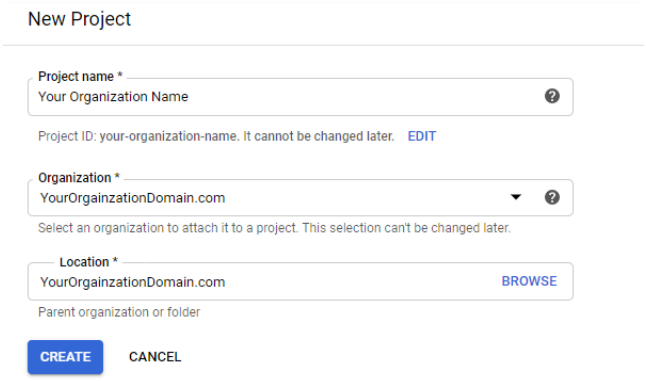
Sign in to your **Google Cloud Console:**

https://console.cloud.google.com



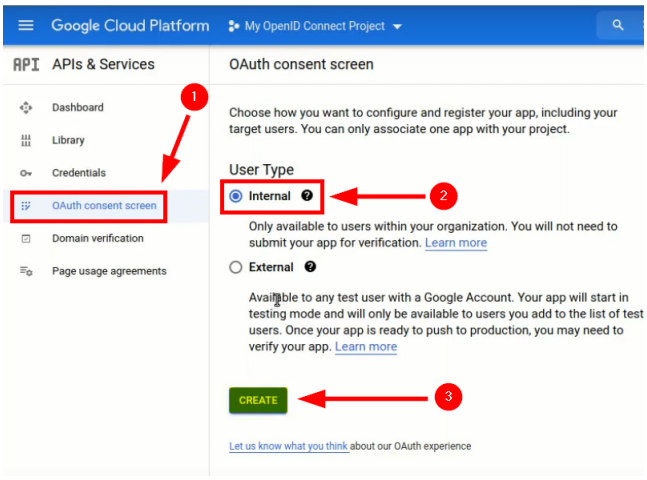
1. Click on **Select a Project**
2. Click on **New Project**

1. **Project Name:**
   Choose a **Project Name**
2. **Organization:**
   Choose your **Organization**
3. **Location:**
   Choose your **Location**

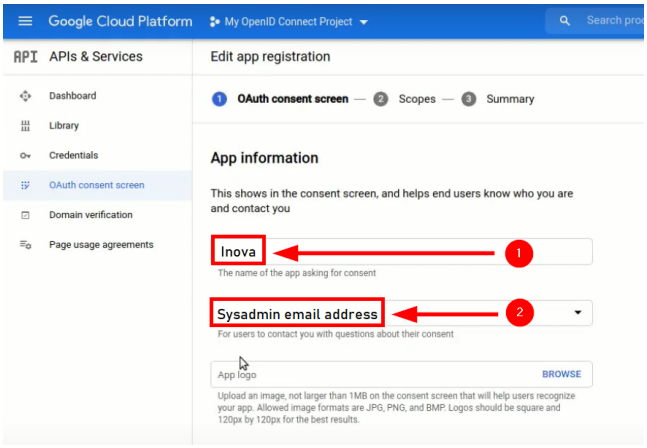


APIs & Services

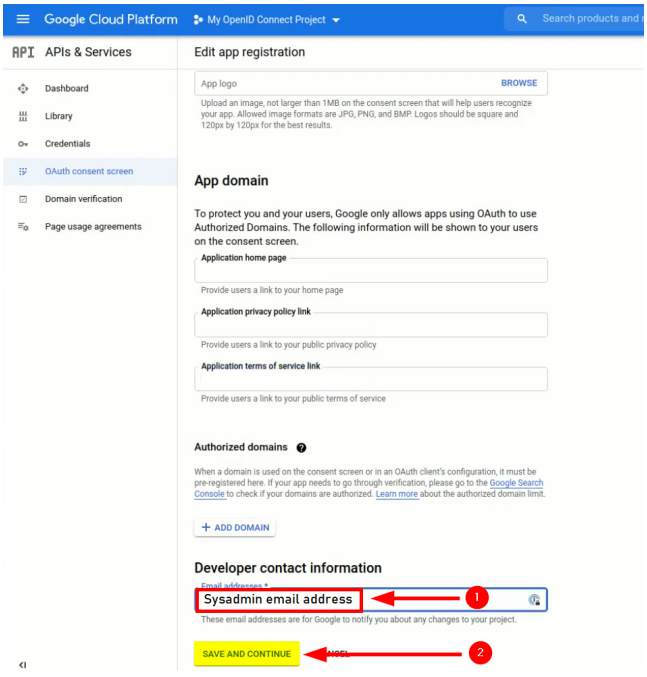
1. Click on **OAuth consent screen**
2. **User type:**
   Choose **Internal**
3. Click on **Create**



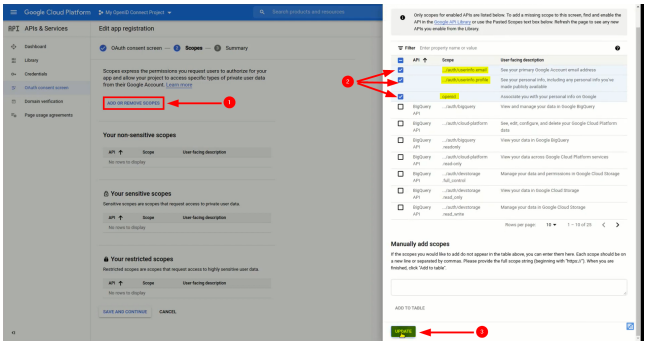
1. **App name:**
   Name the application as you wish (e.g. “Inova”)
2. **User support email:**
   Enter **your email address**



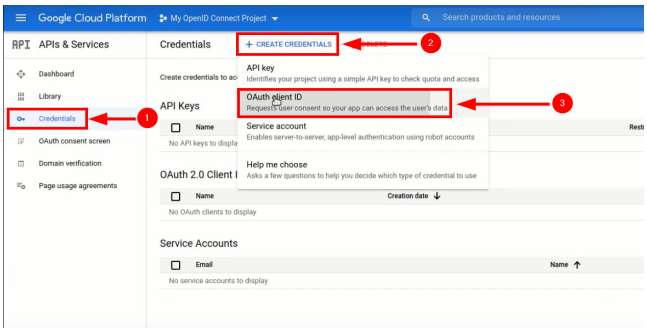
1. **Developer contact information:**
   Enter **your email address**
2. Click on **Save and Continue**



1. Click on **Add or Remove Scopes**
2. **Check** the following scopes:
   a. **../auth.userinfo.email**
   b. **../auth.userinfo.profile**
   c. **openid**
3. Click on **Update**



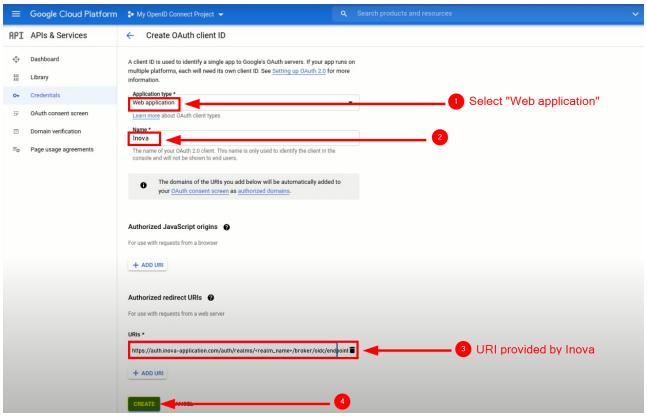
1. Click on **Credentials**
2. Click on **Create Credentials**
3. Click on **OAuth client ID**



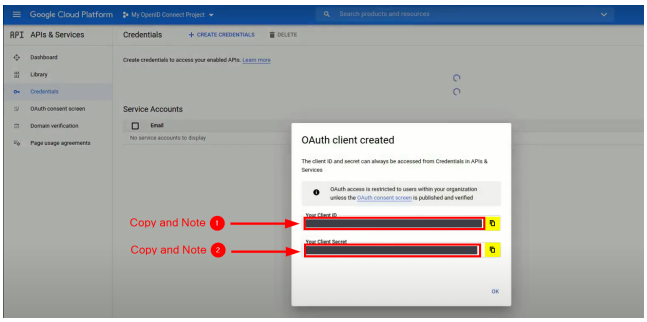
1. **Application type:**
   Select **Web application**
2. **Name:**
   Name the application as you wish (e.g. “Inova”)
3. **URIs:**
   https://auth.inova-application.com/auth/realms/<realm_name>/broker/oidc-gcp/endpoint
4. Click on **Create**

⚠ **IMPORTANT: Please ensure that the domain auth.inova-application.com is whitelisted on your end**

⚠ Replace **<realm_name>** by the one provided by Inova.



1. **Your Client ID:**
   Copy and note the **Client ID**
2. **Your Client Secret:**
   Copy and note the **Client secret**



⚠ **Make sure that the Inova users are allowed, otherwise they won’t be able to sign in to the application.**

Send the elements you noted previously to Inova:

1. **Client ID**
2. **Client secret**