Create a Google application

1. Sign in to the [Google Developers Console](#) with your Google account credentials.
2. Accept the terms of service if you're prompted to do so.
3. In the upper-left corner of the page, select the project list, and then select **New Project**.
4. Enter a **Project Name**, for example DataverseUA, and select **Create**.
5. Make sure you're using the new project by selecting the project drop-down in the top-left of the screen. Select your project by name, then select **Open**.
6. Under the **Quick access**, or in the left menu, select **APIs & services** and then **OAuth consent screen**.
7. For the **User Type**, select **External** and then select **Create**.
8. On the **OAuth consent screen**, under **App information**
    1. Enter a **Name** for your application.
    2. Select a **User support email** address.
9. Under the **Authorized domains** section, select **Add domain**, and then add dataverse.tst-amo.net.ua and www.dataverse.tst-amo.net.ua.
10. In the **Developer contact information** section, enter comma separated emails for Google to notify you about any changes to your project.
11. Select **Save and Continue**.
12. From the left menu, select **Credentials**
13. Select **Create credentials**, and then **OAuth client ID**.
14. Under **Application type**, select **Web application**.
    a. Enter a suitable **Name** for your application, such as "DataverseUA for customers."
    b. In **Valid OAuth redirect URIs**, enter the following URIs
        - https://dataverse.tst-amo.net.ua/oauth2/call

back.xhtml
- https://www.dataverse.tst-amo.net.ua/oauth2/callback.xhtml

15. Select **Create.**
16. Copy the values of **Client ID** and **Client secret**. You need both values to configure Google as an identity provider in your tenant. **Client secret** is an important security credential.

how-to-google-federation-customers