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Directo manuste hoiustamine Google Drive'is

Sobiv Google konto

Google Drive'i sidumine Directoga lubab ettevõttel hoida kõikide dokumentide manuseid ettevõtte enda loodud Google Drive pilvekeskkonnas, mis praegusel hetkel võrdub tasuta 15Gb vaba ruumiga.

Kõik dokumendid, mis tekkivad manustena mujalt, kui kasutaja enda poolt manustamise hetkel (näiteks liideste kaudu) sünkroniseeritakse taustal Drive-i. Kasutajal peab olema kehtiv ja aktiivne Google konto.



Ei tööta Google Apps for Work/Business/GSuite jms. Peab olema tavaline Gmail konto.

Uue konto saab luua <https://accounts.google.com/signup>.

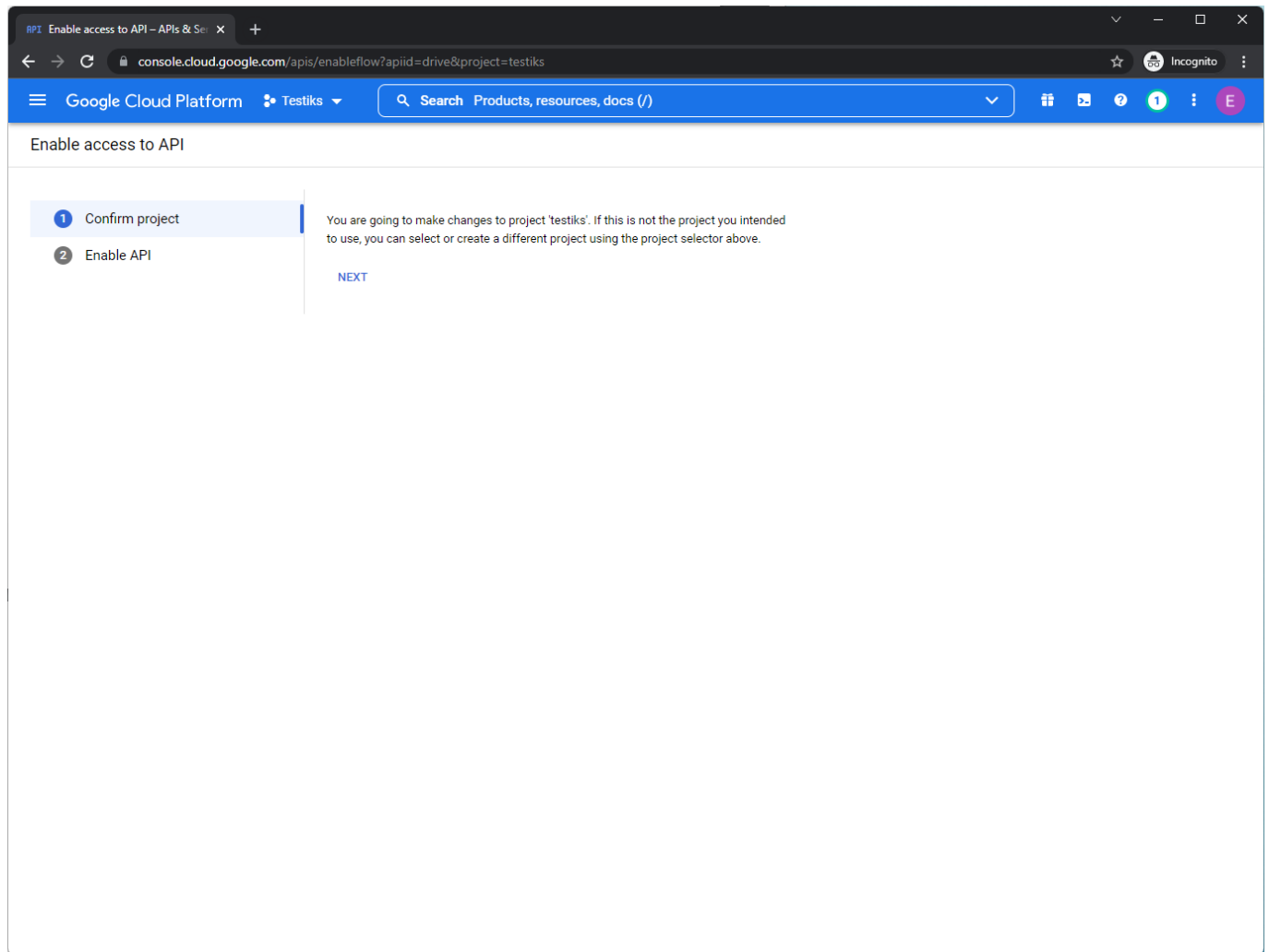


Kuna Google täiendab ja arendab oma teenuseid, siis Google teenused võivad erineda antud juhendis kirjutatust. Palun loe Google dokumentatsiooni kõige värskema info saamiseks! *Kui märkad erinevusi siis palun võta meiega ühendust.*

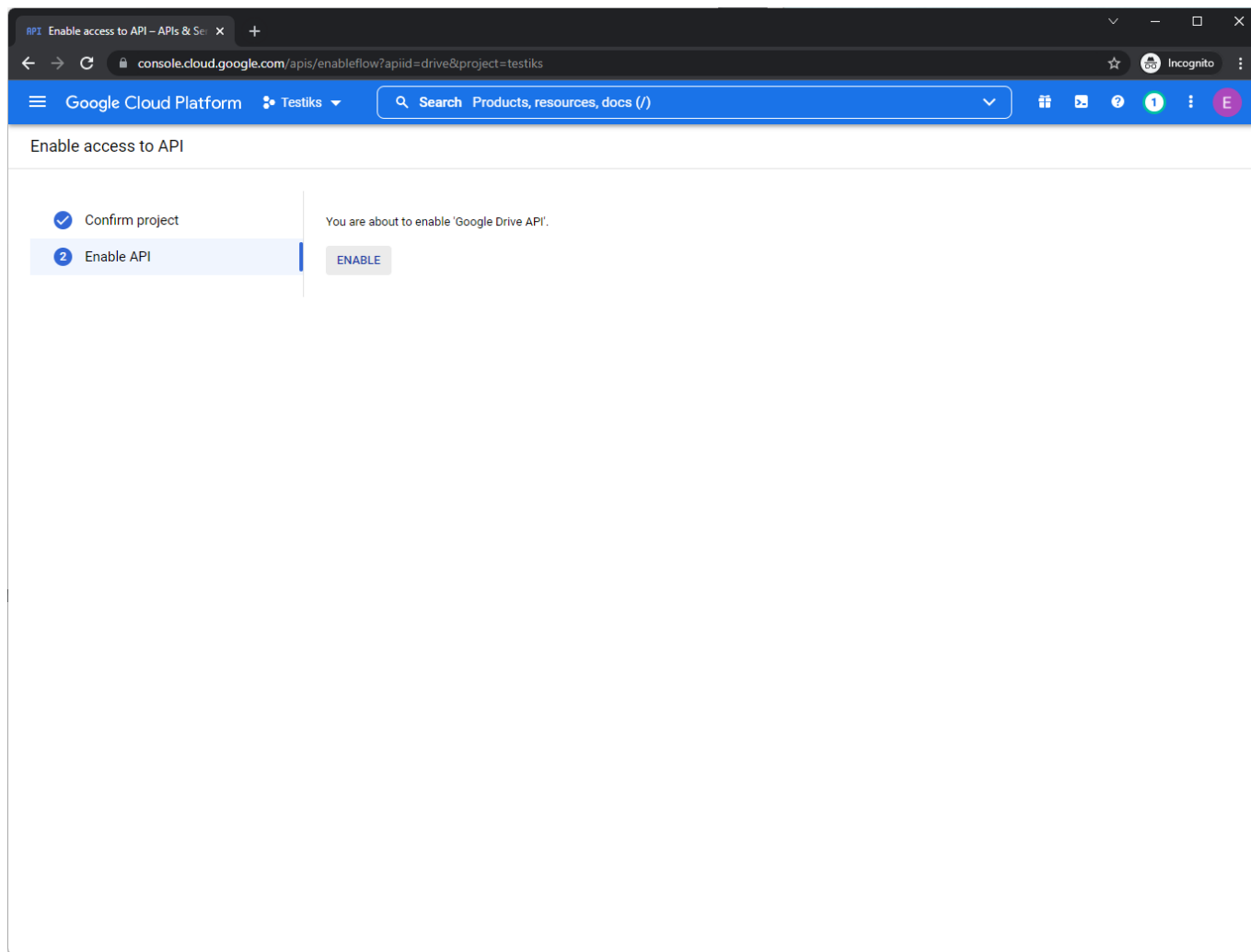
Google rakenduse loomine ja seadistamine

Veenduge, et olete sisse logitud kontoga mida soovite Directoga sidumiseks kasutada (nt. minnes gmail.com ja sealt sisse logida). Kõik manused tekivad sisse logitud konto Google Drive keskkonda. Kõige lihtsam on kasutada lehitseja „incognito“ võimalust mis avatakse seisundis kus pole ühtegi aktiivset sessiooni seega järgmisele lingile vajutades küsitakse Teie käest millise kontoga Te soovite sisse logida.

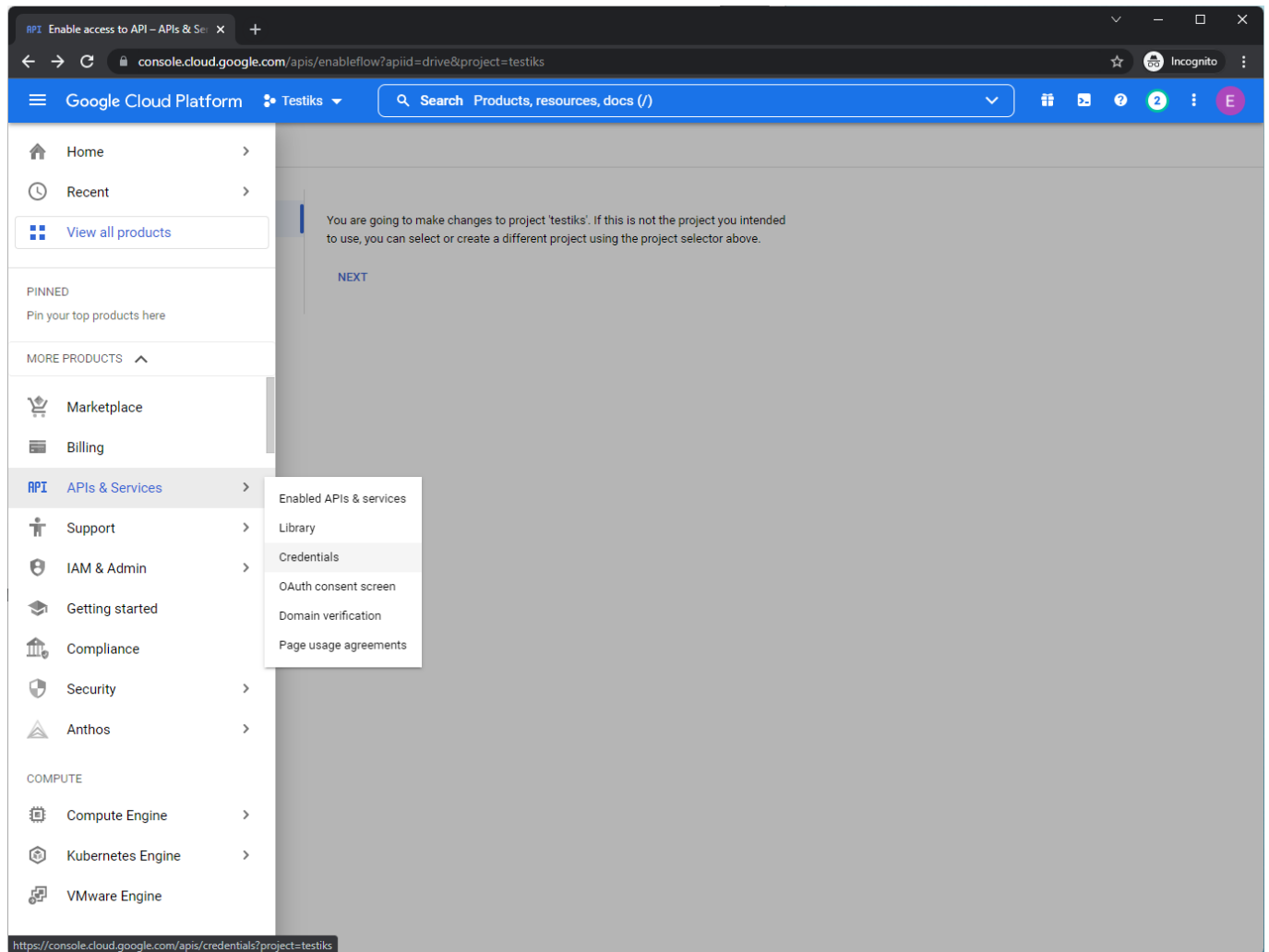
1. Minge järgmisele lehele <https://console.cloud.google.com/flows/enableapi?apiid=drive> ja vajutage nupule „Next“.



2. Järgmisel lehel vajutage nupule „Enable“.



3. Järgmisena avage vasakul üleval nurgas olev navigatsiooni menüü ja valige sealt „API's & Services → Credentials“.



4. Vajutage nupule „Configure Consent screen“.

API Credentials – APIs & Services – Testiks

console.cloud.google.com/apis/credentials?project=testiks

Google Cloud Platform Testiks Search Products, resources, docs (/)

API APIs & Services

Enabled APIs & services

Library

Credentials

OAuth consent screen

Domain verification

Page usage agreements

Credentials

+ CREATE CREDENTIALS DELETE

Create credentials to access your enabled APIs. [Learn more](#)

Remember to configure the OAuth consent screen with information about your application. [CONFIGURE CONSENT SCREEN](#)

API Keys

<input type="checkbox"/>	Name	Creation date ↓	Restrictions	Key	Actions
No API keys to display					

OAuth 2.0 Client IDs

<input type="checkbox"/>	Name	Creation date ↓	Type	Client ID	Actions
No OAuth clients to display					

Service Accounts [Manage service accounts](#)

<input type="checkbox"/>	Email	Name ↑	Actions
No service accounts to display			

5. Täitke ees olev vorm nagu pildil näidatud ja vajutage nupule „Create“.

The screenshot shows the Google Cloud Platform console interface. The left sidebar contains the navigation menu with 'APIs & Services' selected. The main content area is titled 'OAuth consent screen' and provides instructions on how to configure and register an app. It offers two user types: 'Internal' (for users within the organization) and 'External' (for any test user with a Google Account). The 'External' option is selected. A 'CREATE' button is visible. Below the instructions, there is a link to provide feedback on the OAuth experience. On the right side, there is a 'Learn' section with a list of links for further information, including 'Google OAuth consent screen', 'What is the OAuth consent screen?', 'What are OAuth consent scopes?', 'What are sensitive API scopes?', 'What are restricted API scopes?', 'The app registration process', 'What information do I need?', 'Will my app need to be verified by Google?', 'What if I don't verify my app?', 'How long does the verification process take?', 'How many users can use my app?', 'Domain verification', and 'What else should I review?'.

6. Täitke väljad kasutades oma enda kontrolli all olevat emaili ja vajutage all olevate „Save and Continue“ nuppu.

The screenshot shows the 'Edit app registration' page in the Google Cloud Platform console. The left sidebar shows the 'APIs & Services' menu with 'OAuth consent screen' selected. The main content area is titled 'Edit app registration' and has four tabs: '1 OAuth consent screen', '2 Scopes', '3 Test users', and '4 Summary'. The 'OAuth consent screen' tab is active, showing the following sections:

- App information**: This section explains that the information shown here appears on the consent screen. It includes fields for 'App name *' (filled with 'Directo Google Drive'), 'User support email *' (filled with '@gmail.com'), and 'App logo' (with a 'BROWSE' button). Below the logo field, there is a note: 'Upload an image, not larger than 1MB on the consent screen that will help users recognize your app. Allowed image formats are JPG, PNG, and BMP. Logos should be square and 120px by 120px for the best results.'
- App domain**: This section explains that Google only allows apps using OAuth to use Authorized Domains. It includes three text input fields: 'Application home page', 'Application privacy policy link', and 'Application terms of service link', each with a descriptive note below it.
- Authorized domains**: This section includes a note about domain registration and a '+ ADD DOMAIN' button.
- Developer contact information**: This section includes a field for 'Email addresses *' (filled with '@gmail.com') and a note: 'These email addresses are for Google to notify you about any changes to your project.'

At the bottom of the page, there are two buttons: 'SAVE AND CONTINUE' and 'CANCEL'.

7. Vajutage nupule „Add or remove scopes“. Avanenud vaates olevasse „Filter“ välja kirjutage „drive“ ja markeerige otsinguvastete hulgast pildil näidatud valik.



Kui muudatud on tehtud vajutage „Update“.

The screenshot shows the Google Cloud Platform console interface. The left sidebar contains the navigation menu with 'APIs & Services' selected. The main content area is titled 'Edit app registration' and shows the 'Scopes' step of the OAuth consent screen setup. The 'Scopes' step is highlighted with a blue circle and a checkmark. Below the step indicator, there is a description of scopes and a link to 'Learn more'. A button labeled 'ADD OR REMOVE SCOPES' is present. The 'Your non-sensitive scopes' section contains a table with one row: Google Drive API, with a scope of '/auth/drive.file' and a user-facing description. The 'Your sensitive scopes' and 'Your restricted scopes' sections are empty. At the bottom, there are 'SAVE AND CONTINUE' and 'CANCEL' buttons.

APIs & Services

Enabled APIs & services

Library

Credentials

OAuth consent screen

Domain verification

Page usage agreements

Edit app registration

OAuth consent screen — 2 Scopes — 3 Test users — 4 Summary

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

Your non-sensitive scopes

API	Scope	User-facing description
Google Drive API	/auth/drive.file	See, edit, create, and delete only the specific Google Drive files you use with this app

Your sensitive scopes

Sensitive scopes are scopes that request access to private user data.

API	Scope	User-facing description
No rows to display		

Your restricted scopes

Restricted scopes are scopes that request access to highly sensitive user data.

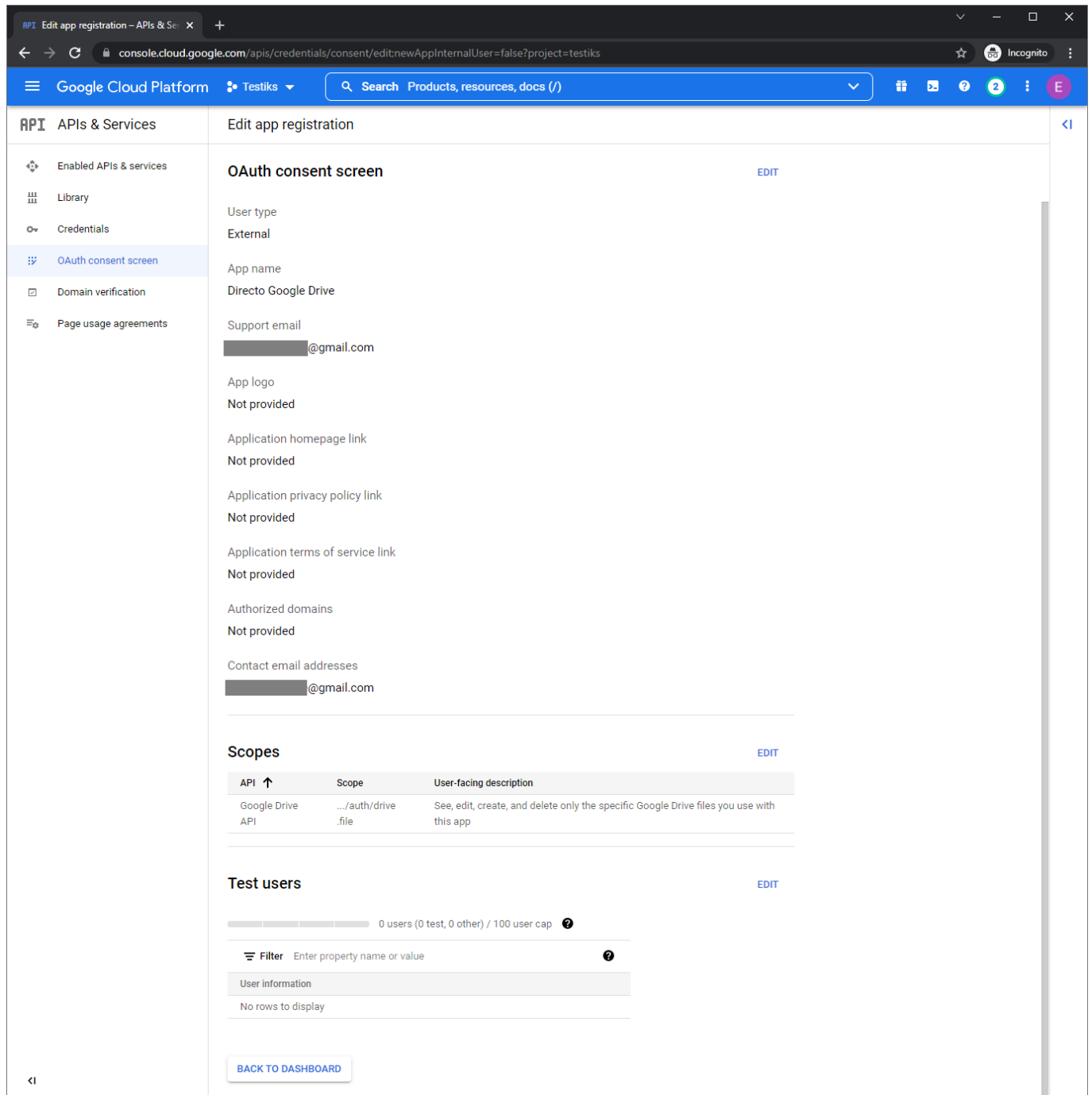
API	Scope	User-facing description
No rows to display		

SAVE AND CONTINUE CANCEL

8. Järgmise lehe võib vahele jätta vajutades „Save and Continue“.

The screenshot shows the Google Cloud Platform console interface. The left sidebar contains the 'APIs & Services' menu with options like 'Enabled APIs & services', 'Library', 'Credentials', 'OAuth consent screen', 'Domain verification', and 'Page usage agreements'. The main content area is titled 'Edit app registration' and shows a progress bar with four steps: 'OAuth consent screen', 'Scopes', 'Test users' (current step), and 'Summary'. Below the progress bar, the 'Test users' section explains that while the publishing status is 'Testing', only test users can access the app, with a user cap of 100. A '+ ADD USERS' button is present. Below this is a filter section with the text 'Filter Enter property name or value' and a table header 'User information'. The table currently shows 'No rows to display'. At the bottom of the main area are 'SAVE AND CONTINUE' and 'CANCEL' buttons.

9. Sellel lehel näidatakse Teile ülevaadet. Vajutage nupule „Back to dashboard“.



The screenshot shows the Google Cloud Platform console interface. The left sidebar contains the 'APIs & Services' menu with options like 'Enabled APIs & services', 'Library', 'Credentials', 'OAuth consent screen' (selected), 'Domain verification', and 'Page usage agreements'. The main content area is titled 'Edit app registration' and displays the 'OAuth consent screen' configuration. The 'User type' is set to 'External'. The 'App name' is 'Directo Google Drive'. The 'Support email' is a redacted email address. The 'App logo' is 'Not provided'. The 'Application homepage link' is 'Not provided'. The 'Application privacy policy link' is 'Not provided'. The 'Application terms of service link' is 'Not provided'. The 'Authorized domains' are 'Not provided'. The 'Contact email addresses' are redacted. Below this, the 'Scopes' section shows a table with one scope: 'Google Drive API' with the scope '.../auth/drive.file' and the user-facing description 'See, edit, create, and delete only the specific Google Drive files you use with this app'. The 'Test users' section shows '0 users (0 test, 0 other) / 100 user cap' and a filter input field. A 'BACK TO DASHBOARD' button is at the bottom left.

OAuth consent screen [EDIT](#)

User type
External

App name
Directo Google Drive

Support email
[redacted]@gmail.com

App logo
Not provided

Application homepage link
Not provided

Application privacy policy link
Not provided

Application terms of service link
Not provided

Authorized domains
Not provided

Contact email addresses
[redacted]@gmail.com

Scopes [EDIT](#)

API ↑	Scope	User-facing description
Google Drive API	.../auth/drive.file	See, edit, create, and delete only the specific Google Drive files you use with this app

Test users [EDIT](#)

0 users (0 test, 0 other) / 100 user cap [?](#)

[Filter](#) Enter property name or value [?](#)

User information

No rows to display

[BACK TO DASHBOARD](#)

10. Aplikatsiooni avalikustamiseks vajutage nupule „Publish app“.

The screenshot shows the Google Cloud Platform console interface. The left sidebar contains the navigation menu with 'APIs & Services' selected. The main content area is titled 'OAuth consent screen' and shows the configuration for an application named 'Directo Google Drive'. The 'Publishing status' is set to 'Testing', and the 'PUBLISH APP' button is highlighted with a green box. The 'User type' is set to 'External'. The 'OAuth user cap' section shows a progress bar for 0 users (0 test, 0 other) out of a 100 user cap. The 'Test users' section has an 'ADD USERS' button and a table with no rows displayed. The 'OAuth rate limits' section shows a token grant rate limit of 10,000 grants per day, with a slider set to 1 day.



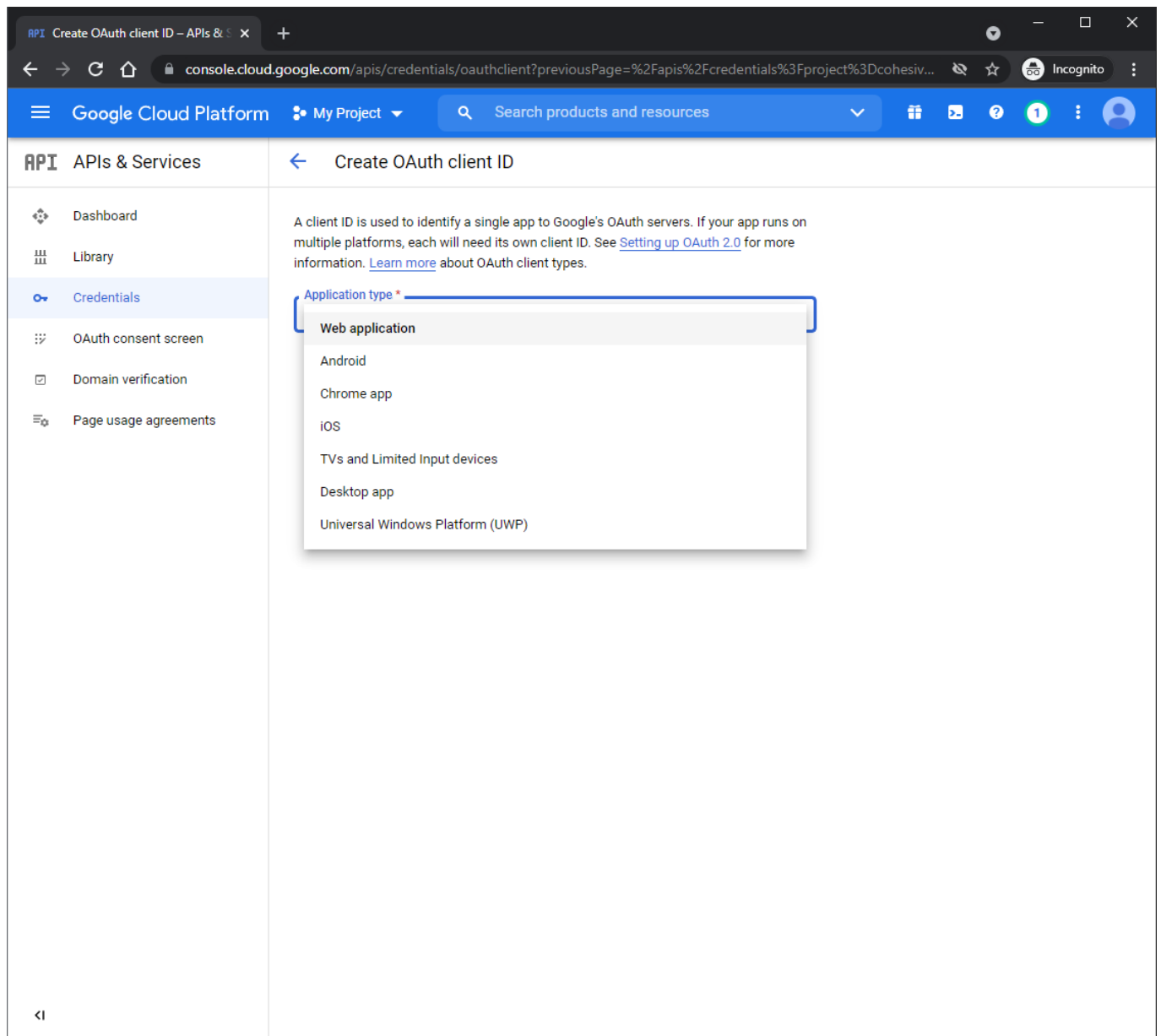
Google rakenduse võtmete loomine

Järgmisena on vaja luua võtmed mida Directo hakkab kasutama Teie Google rakendusega suhtlemiseks. Selleks navigeerige vasakul üleval ääres oleva menüü kaudu uuesti „API's & services → Credentials“.

1. Vajutage päises olevale nupule „Create credentials → OAuth Client ID“.



2. Valige rippmenüüst „Web Application“.



3. Järgmisena täitke pildil punaselt markeeritud väljad täpselt nii nagu näidatud ja vajutage nuppu „Create“.

APIs & Services

Create OAuth client ID

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 *
Directo Google Drive

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

URIs *

+ ADD URI

Authorized redirect URIs ⓘ
For use with requests from a web server

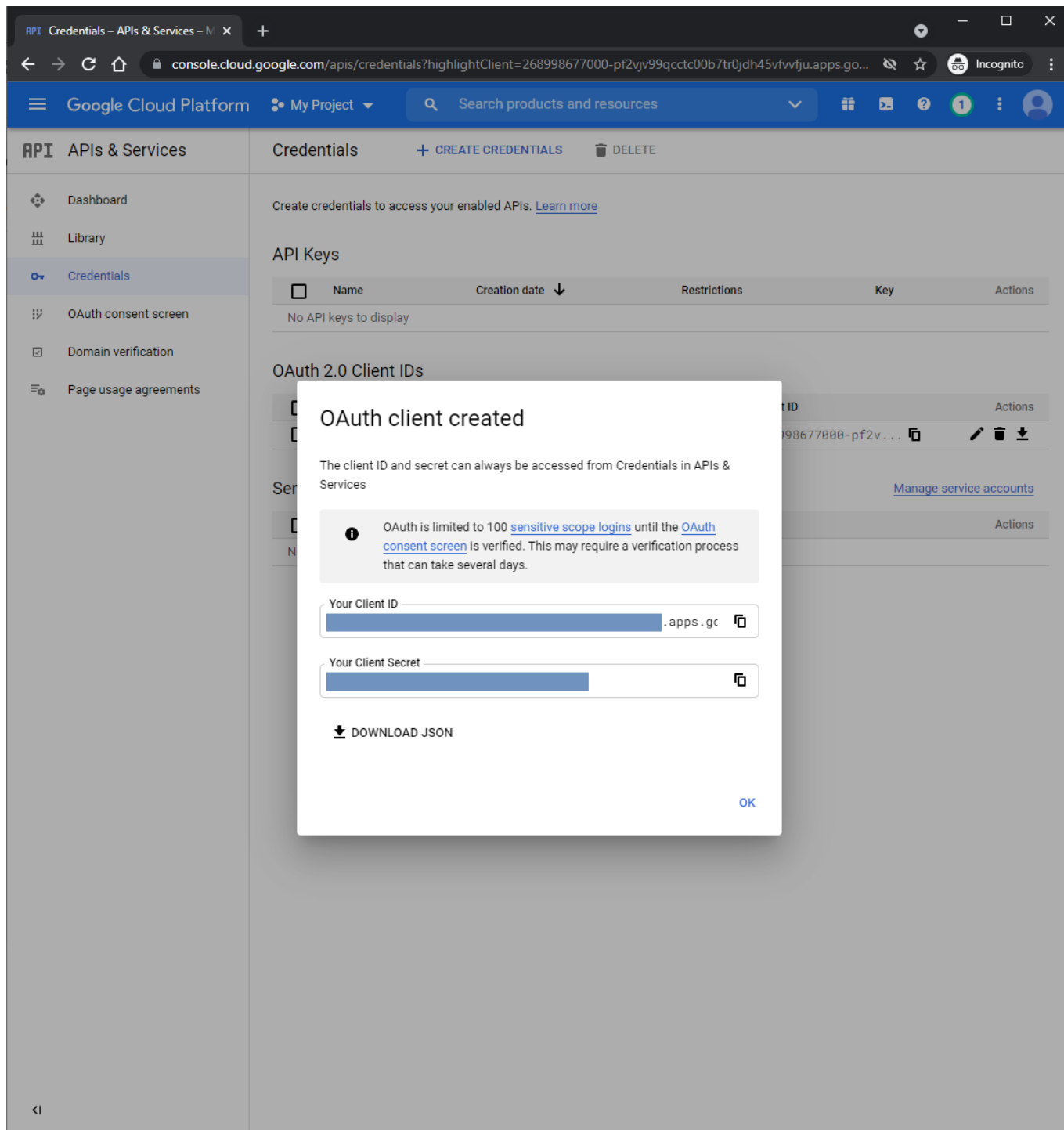
URIs *

+ ADD URI

CREATE CANCEL

4. Lõplik tulemus on „Client ID“ ja „Client Secret“ väärtused mis tuleb komaga eraldatuna lisada Directosse süsteemi seadistuse „Google drive client_id ja client_secret“ väärtuseks.

Näiteks `124124.apps.googleusercontent.com,fqowjfoiqwhfoiqwf5g`.



Google Drive'i sisse lülitamine Directos

Lõpetuseks tuleb Directos seadistuste alt minna „Manuste hoiustamine“ ja sealt vajutada valikule „Hoia dokumendi manuseid Google Drive's“. Peale vajutamist avaneb Google'i enda login aken kus tuleb ennast autentida kontoga mida soovite manuste hoiustamiseks kasutada.

Peale autentimist aken sulgub ja edaspidi liiguvad kõik manustatud dokumendid otse Google Drive'i ja kõik olemasolevad manused tõstetakse taustal ümber.

From:

<https://wiki.directo.ee/> - **Directo Help**

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