Google Analytics Reporting API

Google

Access report data in Google Analytics.

MANAGE   **TRY THIS API** ☑   ✓ API Enabled

🟡   enable this google api

OVERVIEW   DOCUMENTATION   SUPPORT

Overview

Google APIs ⁑ My Project ▾   🔍 Search for APIs and Services   ▾   ⊞ ❓ ① ⋮ 👤

| API | APIs & Services | OAuth consent screen | Learn ⟩|

Dashboard
Library
Credentials
OAuth consent screen
Domain verification
Page usage agreements

bebiggy ✏ EDIT APP

Verification Status

⚠ **Needs verification**

Because you're using one or more sensitive scopes, your app registration requires verification by Google. Please prepare your app to submit for verification.

PREPARE FOR VERIFICATION

Publishing status ❓

In production

BACK TO TESTING

User type

add website details
- url
- term and condition url
- private policy url
- select service google analytics
- add the purpose of it
- make a video then live in youtube
add the url in from
- verify domain also
finally sent to google verificaton.

Preparing for production

You've configured your app in a way that requires verification. To complete verification, you will need to provide:

1. An official link to your app's Privacy Policy
2. A YouTube video showing how you plan to use the Google user data you get from scopes
3. A written explanation telling Google why you need access to sensitive and/or restricted user data
4. All your domains verified in Google Search Console

Google OAuth consent screen

What is the OAuth consent screen?   ⌄

What are OAuth consent scopes?   ⌄

What are sensitive API scopes?   ⌄

To get json key

Create credentials

Note: When prompted click Furnish a new private key and for the *Key type* select JSON, and save the generated key as `client_secrets.json`; you will need it later in the tutorial.

1. **Open the Service accounts page. If prompted, select a project.**
2. **Click add Create Service Account, enter a name and description for the service account. You can use the default service account ID, or choose a different, unique one. When done click Create.**
3. **The Service account permissions (optional) section that follows is not required. Click Continue.**
4. **On the Grant users access to this service account screen, scroll down to the Create key section. Click add Create key.**
5. **In the side panel that appears, select the format for your key: JSON is recommended.**
6. **Click Create. Your new public/private key pair is generated and downloaded to your machine; it serves as the only copy of this key. For information on how to store it securely, see Managing service account keys.**
7. **Click Close on the Private key saved to your computer dialog, then click Done to return to the table of your service accounts.**