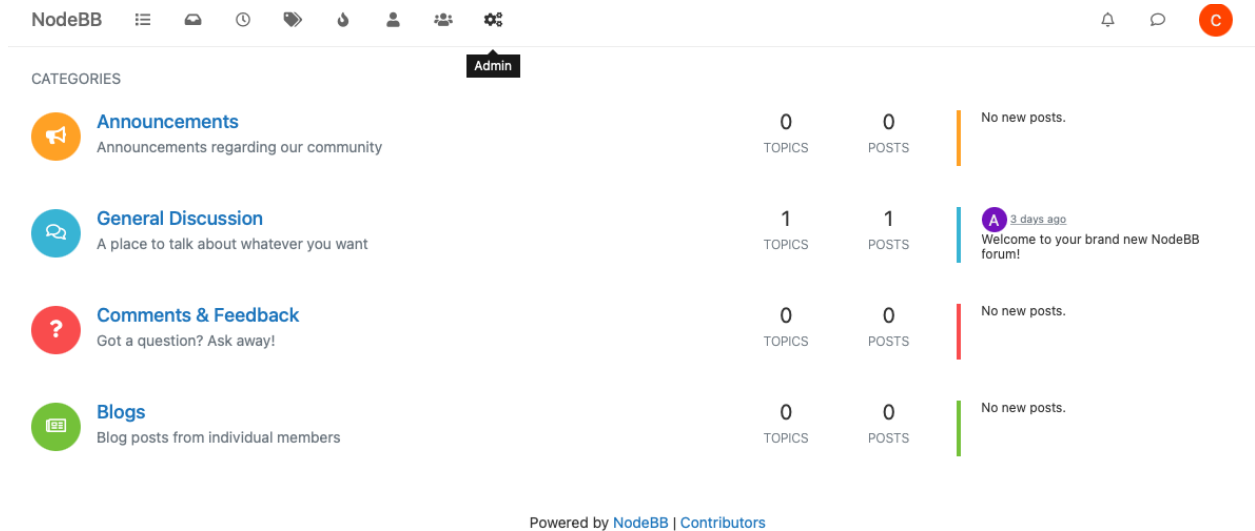


Google SSO Steps

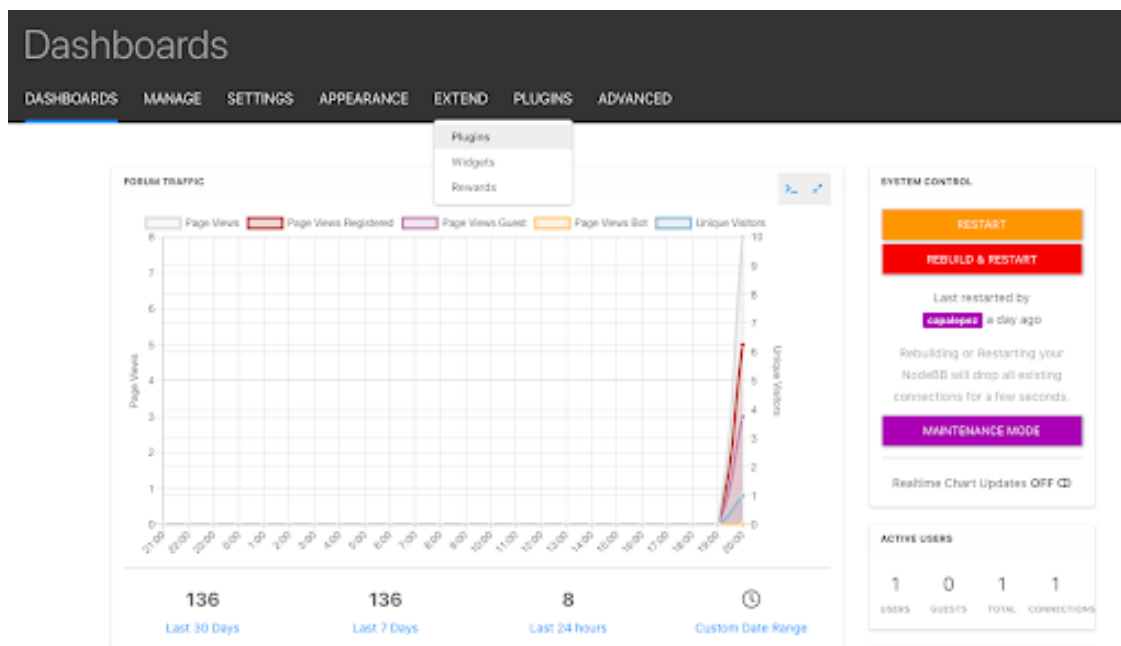
Step 1: Access NodeBB with an admin profile

This is necessary in order to install the plug-ins needed for the chosen countermeasures to work.



Step 2: Access Control Panel → Extend → Plugins

Access the section 'Plugins' to find the plugins needed, type 'SSO' on the search bar, once you find the 'nodebb-plugin-sso-google' click 'Install', then go to the 'Installed' tab, find the SSO plugin and click 'Activate'.



Trending ★
Installed 15
Active 10
Inactive 5
Out of Date 0
Find Plugins

nodebb-plugin-sso-google
NodeBB Google SSO
Installed 2.5.8 | Latest 2.5.8
For more information: <https://github.com/julianlam/nodebb-plugin-sso-google#readme>

DEACTIVATE
UNINSTALL

PLUGIN SEARCH

☒ Submit anonymous plugin usage data.

Step 3: Rebuild and Restart

Go to the dashboard, Dashboard → Overview and click ‘Rebuild & Restart’ to ensure that the plugin you just activated works.

Plugins
DASHBOARDS
MANAG

Overview
Logins
Users
Topics
Searches

Dashboards
DASHBOARDS
MANAGE
SETTINGS
APPEARANCE
EXTEND
PLUGINS
ADVANCED

FORUM TRAFFIC

Page Views
Page Views Registered
Page Views Guest
Page Views Bot
Unique Visitors

136
Last 30 Days
136
Last 7 Days
8
Last 24 hours
🕒 Custom Date Range

SYSTEM CONTROL

RESTART
REBUILD & RESTART

Last restarted by **capalepez** a day ago
Rebuilding or Restarting your NodeBB will drop all existing connections for a few seconds.

MAINTENANCE MODE

Realtime Chart Updates OFF

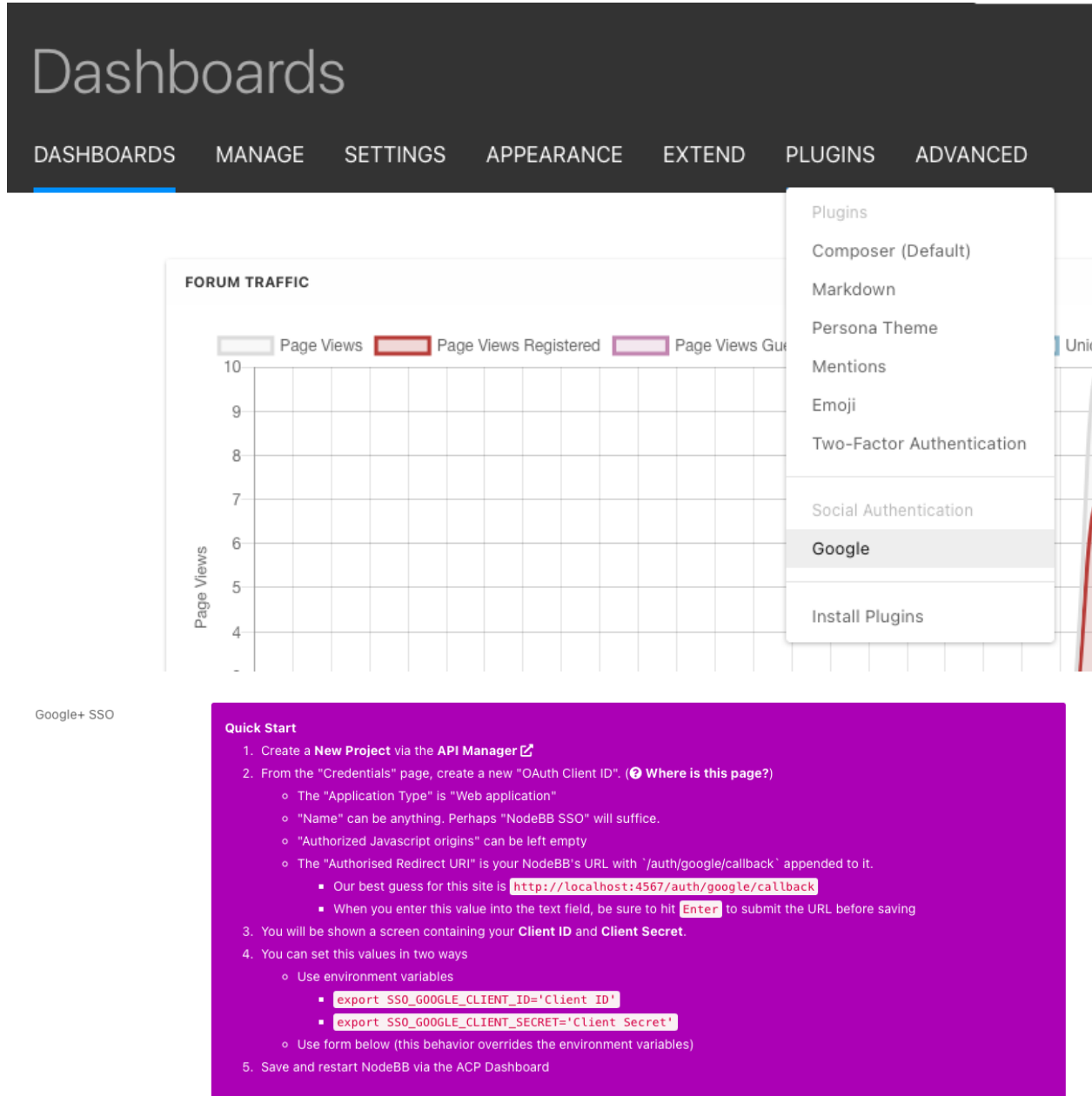
ACTIVE USERS

1
USERS
0
GUESTS

REBUILDING...
NodeBB is rebuilding front-end assets (css, javascript, etc).

Step 4: Configure the plugin in the Google Cloud API Manager

Access the Google plugin configuration, Plugins → Social Authentication: Google. This in order to connect the plugin with the NodeBB site.



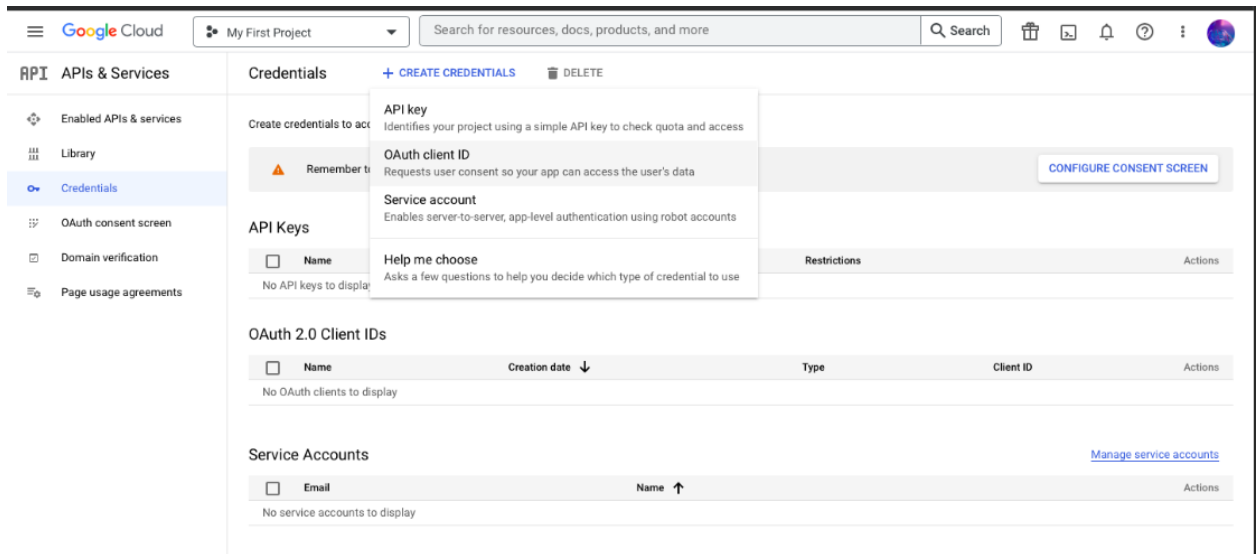
The screenshot shows the NodeBB ACP Dashboards interface. The top navigation bar includes links for DASHBOARDS, MANAGE, SETTINGS, APPEARANCE, EXTEND, PLUGINS, and ADVANCED. The PLUGINS menu is open, showing a list of available plugins: Plugins, Composer (Default), Markdown, Persona Theme, Mentions, Emoji, Two-Factor Authentication, Social Authentication, Google (highlighted), and Install Plugins. In the background, a 'FORUM TRAFFIC' chart is visible, showing 'Page Views' on the y-axis (0 to 10) and 'Page Views Registered' and 'Page Views Guest' on the x-axis. Below the chart, a 'Google+ SSO' section is visible, containing a 'Quick Start' guide.

Quick Start

1. Create a **New Project** via the [API Manager](#)
2. From the "Credentials" page, create a new "OAuth Client ID". (Where is this page?)
 - The "Application Type" is "Web application"
 - "Name" can be anything. Perhaps "NodeBB SSO" will suffice.
 - "Authorized Javascript origins" can be left empty
 - The "Authorised Redirect URI" is your NodeBB's URL with `/auth/google/callback` appended to it.
 - Our best guess for this site is `http://localhost:4567/auth/google/callback`
 - When you enter this value into the text field, be sure to hit **Enter** to submit the URL before saving
3. You will be shown a screen containing your **Client ID** and **Client Secret**.
4. You can set this values in two ways
 - Use environment variables
 - `export SS0_G00GLE_CLIENT_ID='Client ID'`
 - `export SS0_G00GLE_CLIENT_SECRET='Client Secret'`
 - Use form below (this behavior overrides the environment variables)
5. Save and restart NodeBB via the ACP Dashboard

Follow the instructions and set the plugin in the Google Cloud API Manager:

1. Create a New Project via the [API Manager](#)
2. From the "Credentials" page, create a new "OAuth Client ID".



- The "Application Type" is "Web application"
- "Name" can be anything. Perhaps "NodeBB SSO" will suffice.
- "Authorized Javascript origins" can be left empty
- The "Authorised Redirect URI" is your NodeBB's URL with
`/auth/google/callback` appended to it.
 - Our best guess for this site is `http://localhost:4567/auth/google/callback`
 - When you enter this value into the text field, be sure to hit Enter to submit the URL before saving

← Client ID for Web application [DOWNLOAD JSON](#) [RESET SECRET](#)

Name *
NodeBB SSO

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.

i 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

[+ ADD URI](#)

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

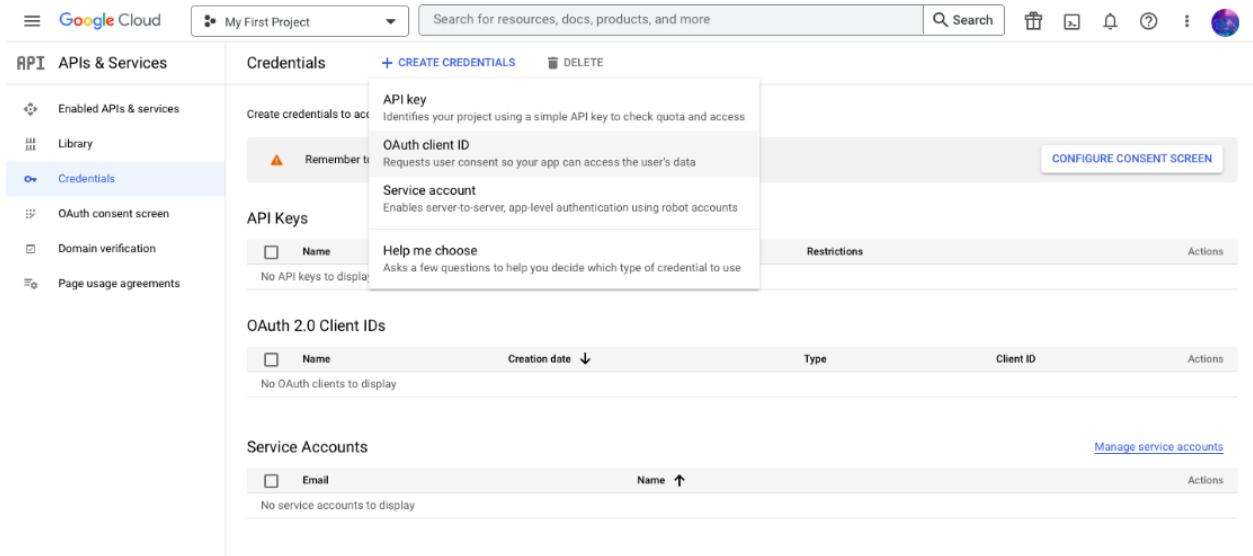
URIs 1 *
`http://localhost:4567/auth/google/callback`

[+ ADD URI](#)

Note: It may take 5 minutes to a few hours for settings to take effect

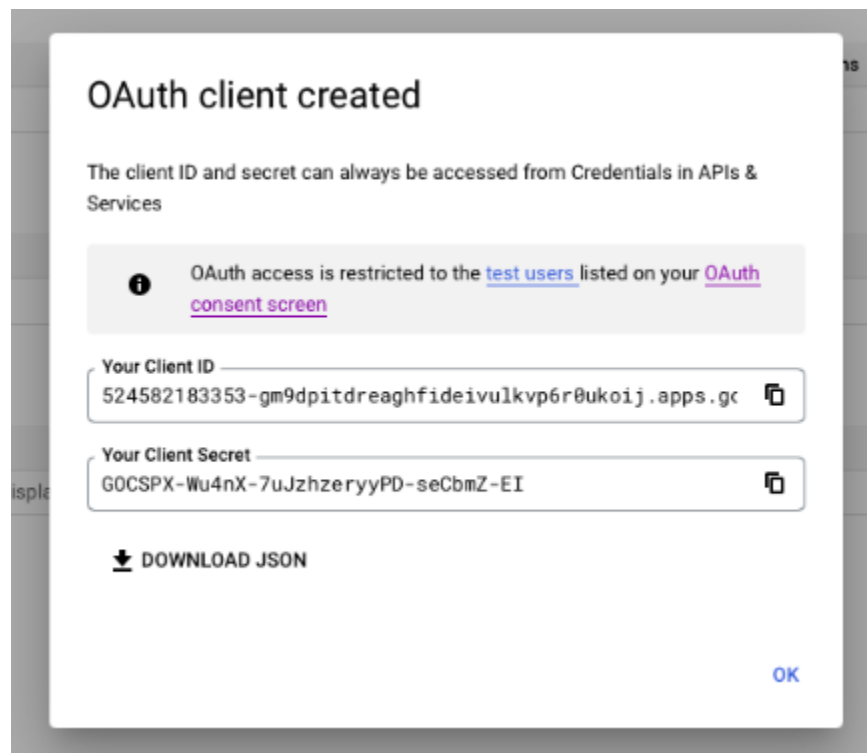
[SAVE](#) CANCEL

3. You will be shown a screen containing your Client ID and Client Secret.



Step 5: Make setup in NodeBB

Go back to NodeBB, copy the 'ClientID' and 'Secret' in the Google API Manager and save the settings.



Quick Start

1. Create a **New Project** via the **API Manager** [↗](#)
2. From the "Credentials" page, create a new "OAuth Client ID". ([? Where is this page?](#))
 - The "Application Type" is "Web application"
 - "Name" can be anything. Perhaps "NodeBB SSO" will suffice.
 - "Authorized Javascript origins" can be left empty
 - The "Authorized Redirect URI" is your NodeBB's URL with `/auth/google/callback` appended to it.
 - Our best guess for this site is `http://localhost:4567/auth/google/callback`
 - When you enter this value into the text field, be sure to hit **Enter** to submit the URL before saving
3. You will be shown a screen containing your **Client ID** and **Client Secret**.
4. You can set these values in two ways
 - Use environment variables
 - `export SSO_GOOGLE_CLIENT_ID='Client ID'`
 - `export SSO_GOOGLE_CLIENT_SECRET='Client Secret'`
 - Use form below (this behavior overrides the environment variables)
5. Save and restart NodeBB via the ACP Dashboard

Client ID

524582183353-gm9dpitdreaghfideivulkvp6r0ukoij.apps.googleusercontent.com

Secret

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

Login Button Style

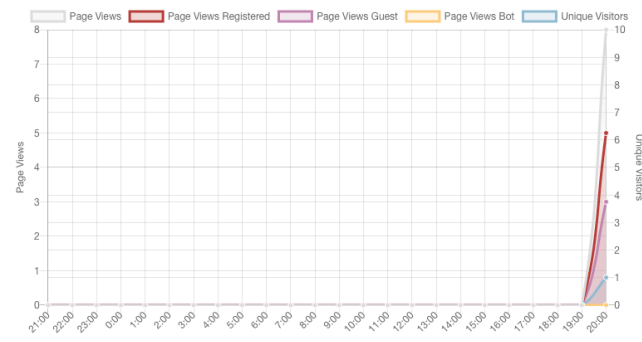
Light

Restart NodeBB once again to make the changes and now the plugin is ready to use!

Dashboards

DASHBOARDS MANAGE SETTINGS APPEARANCE EXTEND PLUGINS ADVANCED

FORUM TRAFFIC



136

Last 30 Days

136

Last 7 Days

8

Last 24 hours

🕒

Custom Date Range

SYSTEM CONTROL

RESTART

REBUILD & RESTART

Last restarted by
capalepe2 a day agoRebuilding or Restarting your
NodeBB will drop all existing
connections for a few seconds.

MAINTENANCE MODE

Realtime Chart Updates OFF [🔊](#)

ACTIVE USERS

1

USERS

0

GUESTS

REBUILDING... [🔧](#)NodeBB is rebuilding front-end
assets (css, javascript, etc).