

## Hotspot Web Portalı için Google APP oluşturun

DrayTek Hotspot Web Portal sosyal giriş yapmayı destekler. Google API kullanarak, ziyaretçilere geçerli bir Google hesabıyla giriş yaptıktan sonra internet erişimi sağlayabiliriz. Bu belge, bir Google projesi oluşturmayı ve Web Portal kurulumu için gereken APP ID ve APP Secret almayı tanıtır.

Hotspot Web Portal >> Profile Setup

1 2 3 4 5  
Login Method Background Login Page Setup Whitelist Setting More Options

Enable this profile  
Comments:

Portal Server

Portal Method  
 Skip Login, landing page only  
 Click through  
 Various Hotspot Login  
 External Portal Server

Captive Portal URL

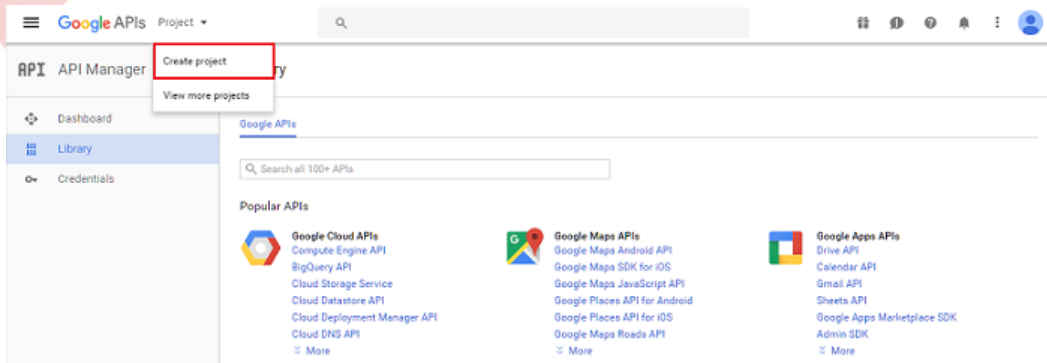
Login Methods

Choose Login Method  
 Login with Facebook  
Note: When Login with Facebook is selected, the protocol of the Captive Portal URL will be changed to HTTPS.  
 Login with Google  
 Receive PIN via SMS  
 PIN with Voucher  
 Login with RADIUS

Google

Google App ID   
Google App Secret

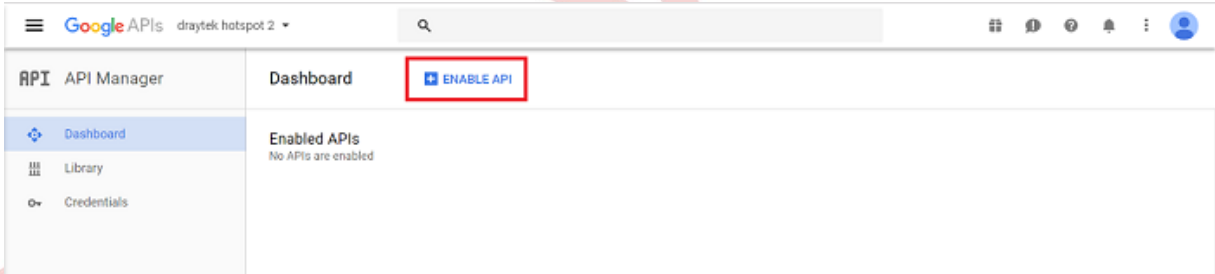
1. <https://console.developers.google.com> adresine gidin, bir Google hesabı ile giriş yapın ve ardından Project >> Create project.'e tıklayın.



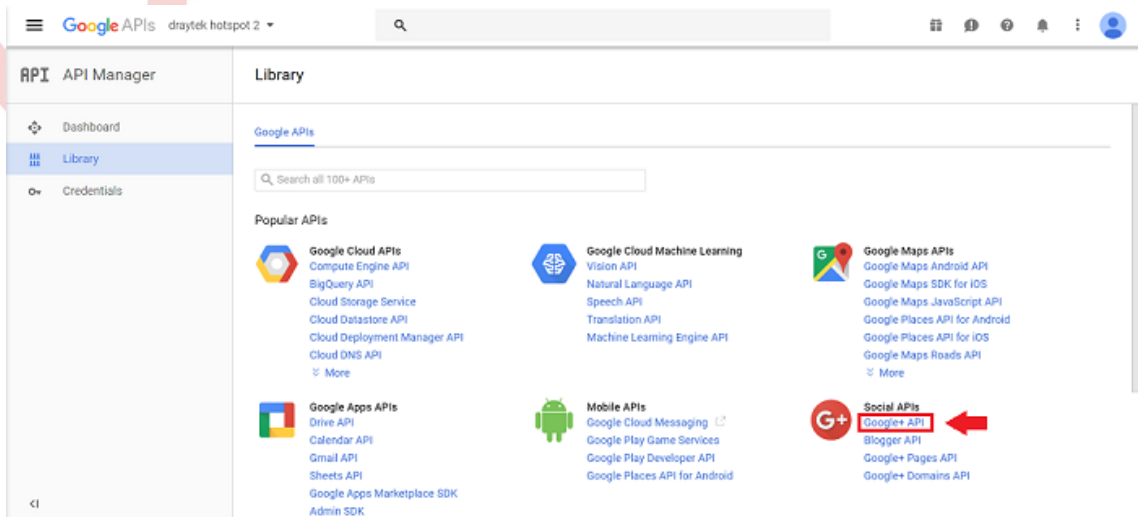
2. Project name yazın, Google'ın Hizmet Şartları'nı kabul ediyorsanız "Yes" i seçin ve ardından CREATE ögesini tıklayın.



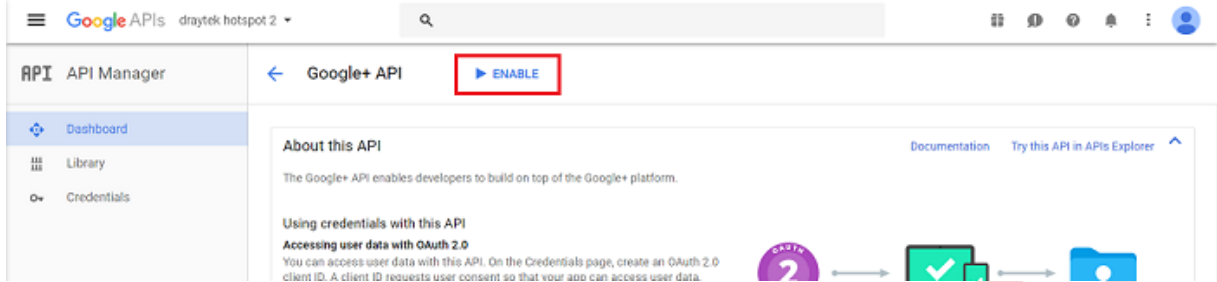
3. Kontrol paneline gidin ve ENABLE API'ye tıklayın..



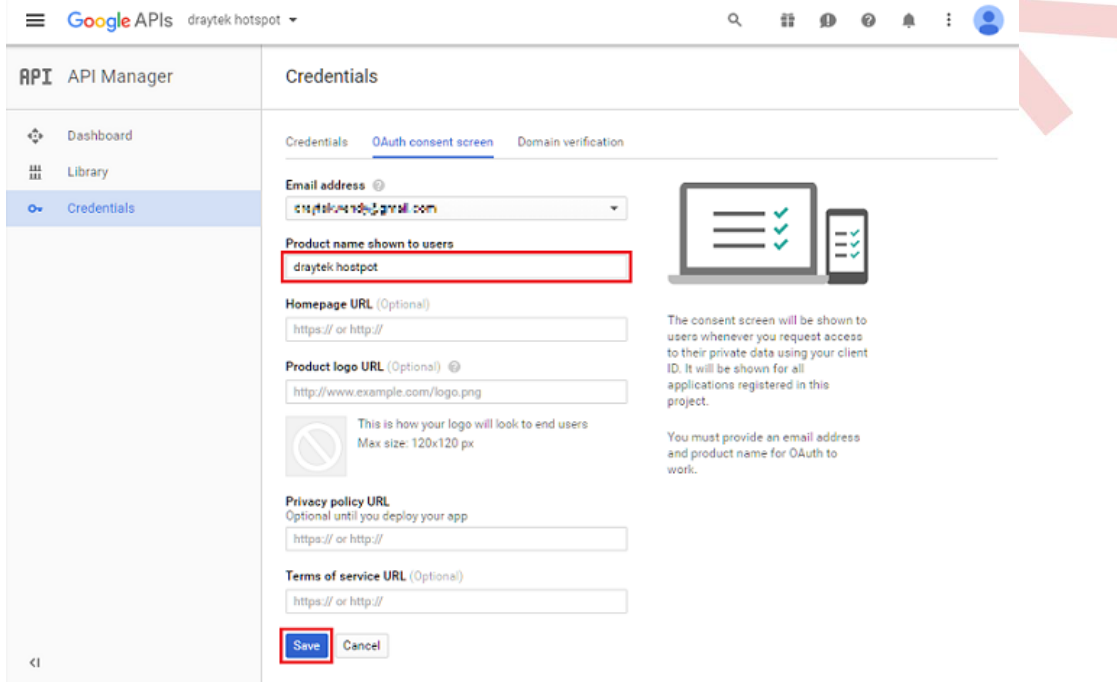
4. Social APIs kategorisinden Google+API'yi seçin.



5. Bu proje için ENABLE'a tıklayın.



6. Credentials>> OAuth izin ekranı'na gidin, kullanıcılara gösterilen Product adını girin ve ardından Save'e tıklayın.



7. Credentials sekmesine gidin, Create Credentials'a tıklayın, "OAuth client ID" yi seçin.

Credentials

Credentials OAuth consent screen Domain verification

API key

Identifies your project using a simple API key to check quota and access.  
For APIs like Google Translate.

OAuth client ID

Requests user consent so that your app can access the user's data.  
For APIs like Google Calendar.

Service account key

Enables server-to-server, app-level authentication using robot accounts.  
For use with Google Cloud APIs.

Help me choose

Asks a few questions to help you decide which type of credential to use

Create credentials

8. Application Type için Web uygulamasını seçin, Name girin ve Authorized JavaScript kökenlerini aşağıdaki gibi girin.

HTTP için <http://portal.draytek.com:8001> veya HTTPS için <https://portal.draytek.com:8043> (Hotspot Portalı sayfa yönlendiricisi tarafından kullanılan URL)

Sonra Save'e tıklayın.

**Name** ⓘ

  
**Restrictions**  
Enter JavaScript origins, redirect URIs, or both  
**Authorized JavaScript origins**  
For use with requests from a browser. This is the origin URI of the client application. It can't contain a wildcard ([https://\\*.example.com](https://*.example.com)) or a path (<https://example.com/subdir>). If you're using a nonstandard port, you must include it in the origin URI.  
   
   
  
**Authorized redirect URIs**  
For use with requests from a web server. This is the path in your application that users are redirected to after they have authenticated with Google. The path will be appended with the authorization code for access. Must have a protocol. Cannot contain URL fragments or relative paths. Cannot be a public IP address.  
  
 

9. Client ID ve Client Secret alın, bu bilgileri Router'in Web Portal kurulumu için kopyalayın.

**OAuth client**

Here is your client ID

  
Here is your client secret