SANGFOR

IAM
Otentikasi Akun Media Sosial

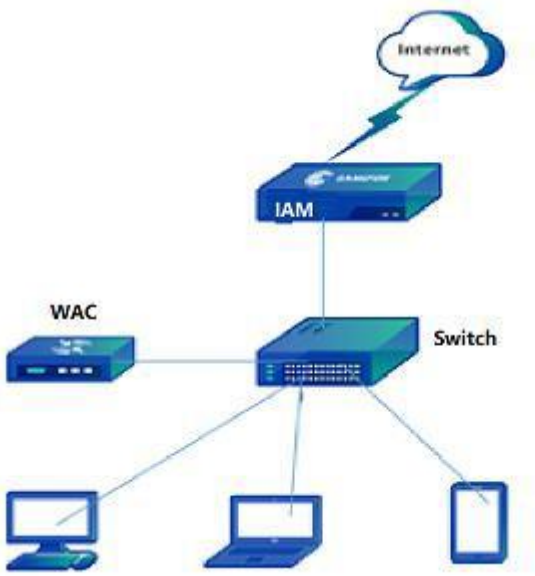
Versi 12.0.25

Perubahan Catatan

Tanggal	Deskripsi Perubahan
22 Juli 2019	Rilis dokumen versi 12.0.25.

Daftar Isi

1 Contoh Topologi



2 Panduan Konfigurasi

2.1 Konfigurasi Dasar

1. Masuk ke konsol web IAM.
2. [**User**]-->[**Authentication**]-->[**External Auth Server**]
3. Klik **tambah** dan periksa [**Social Media Account**]
4. [**User**]-->[**Authentication**]-->[**Authentication Policy**]-->[**Add** new Authentication Policy, isi segmen IP range, pilih Social Media Server].

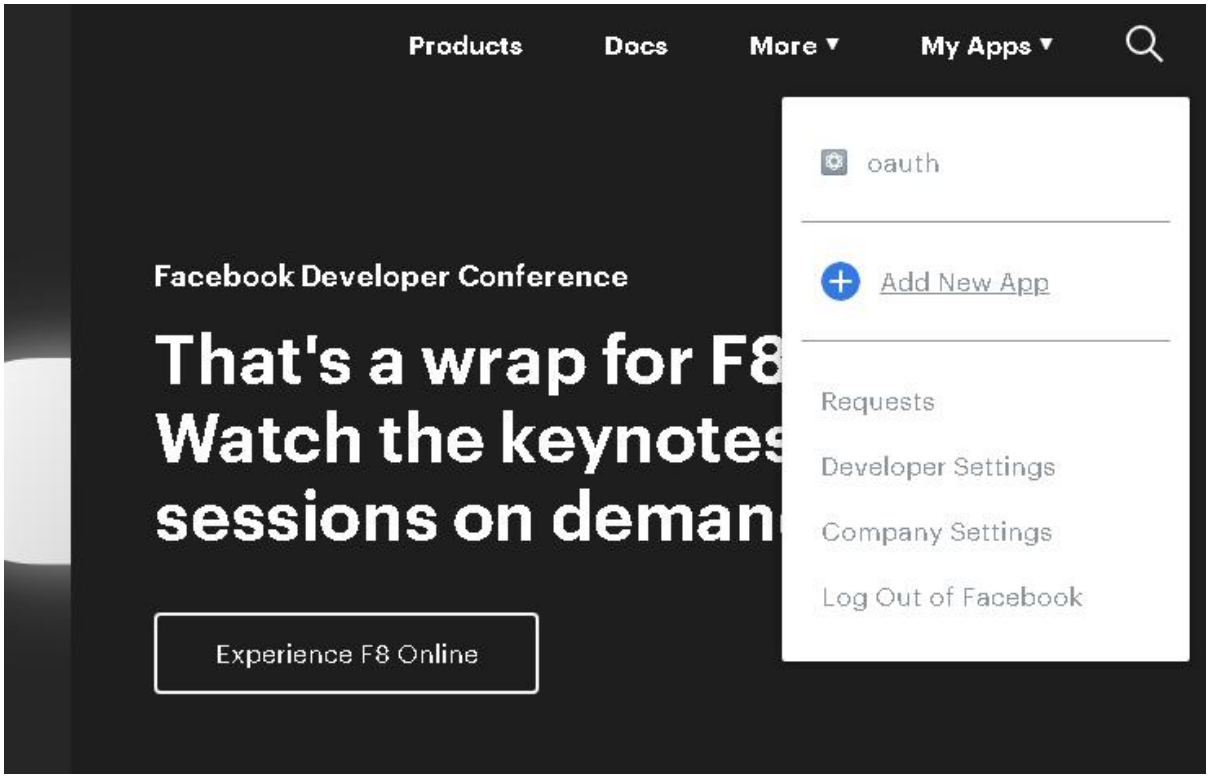
2.2 Otentikasi Facebook

2.2.1 Platform Pengembang

1. Situs web Platform pengembang Facebook:

https://developers.facebook.com

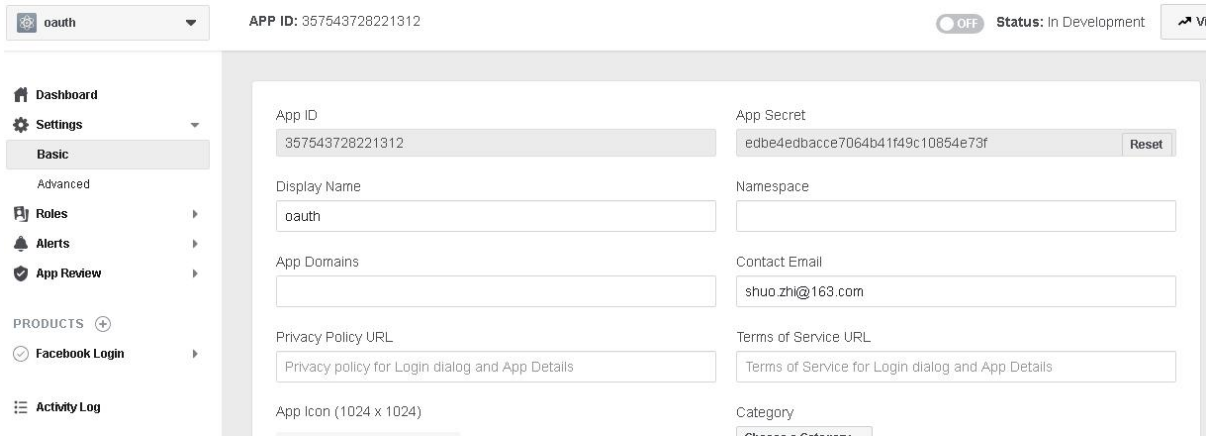
Periksa Add **New App**, isi **Name** dan **Mail Address**.



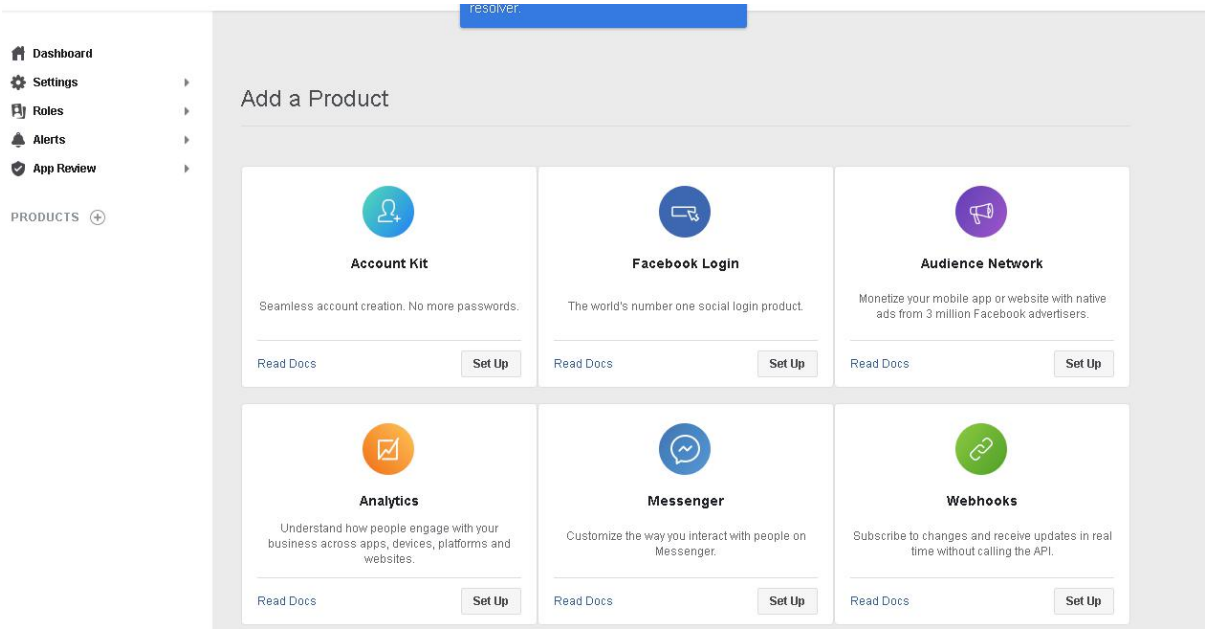
2. Periksa **Setting** dan periksa **Basic**,

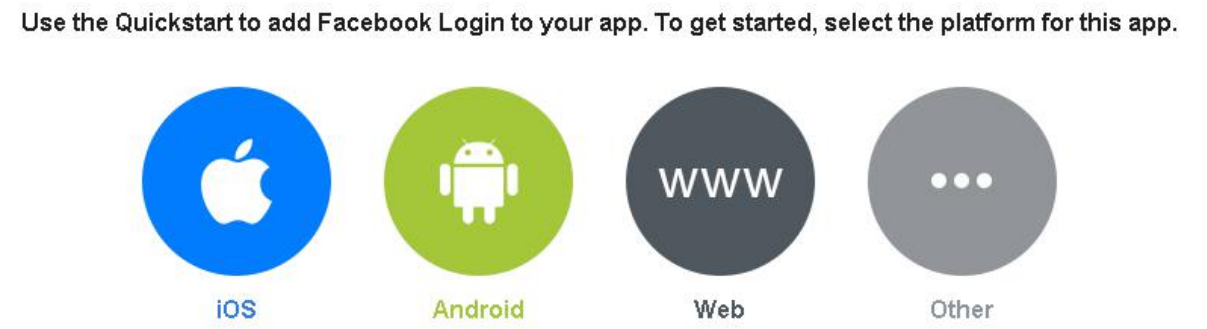
3. Dapatkan **App ID** dan **App Secret**;

Isi **Privacy Policy URL**: itu **Privacy Policy URL** yang diperlukan untuk mengisi beranda perusahaan anda. Faktanya, parameter ini tidak digunakan untuk otentikasi oauth. Anda bahkan dapat menulis URL yang tidak ada.

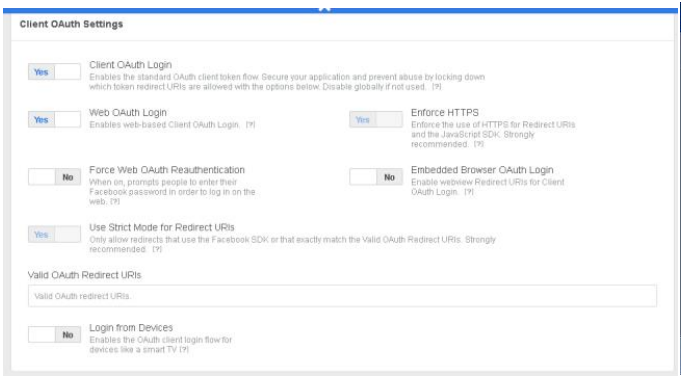


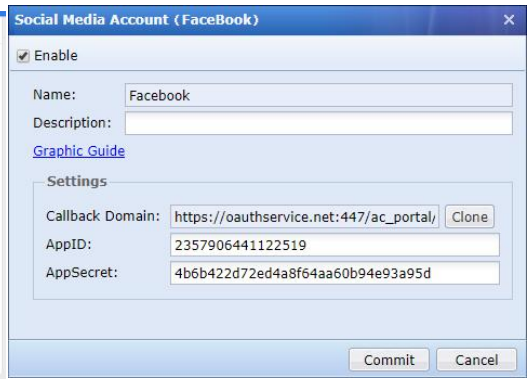
4. tambah “**Facebook Login**” produk ,periksa “**Web**”:





5. Arahkan ke pengaturan, Isi URIs pengalihan OAuth yang valid:
https://oauthservice.net:444/ac_portal/oauth_callback.html (Salin dari konsol IAM)

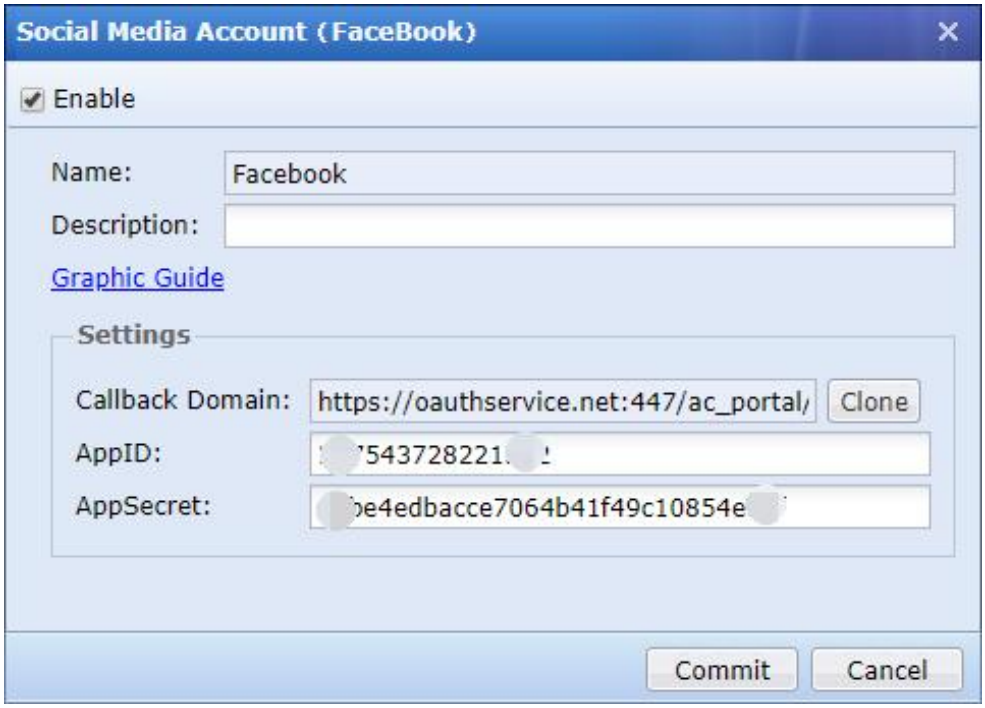




Terakhir, Isi URL kebijakan privasi, lalu lakukan semua pengaturan.

2.2.2 Konfigurasi Otentikasi IAM

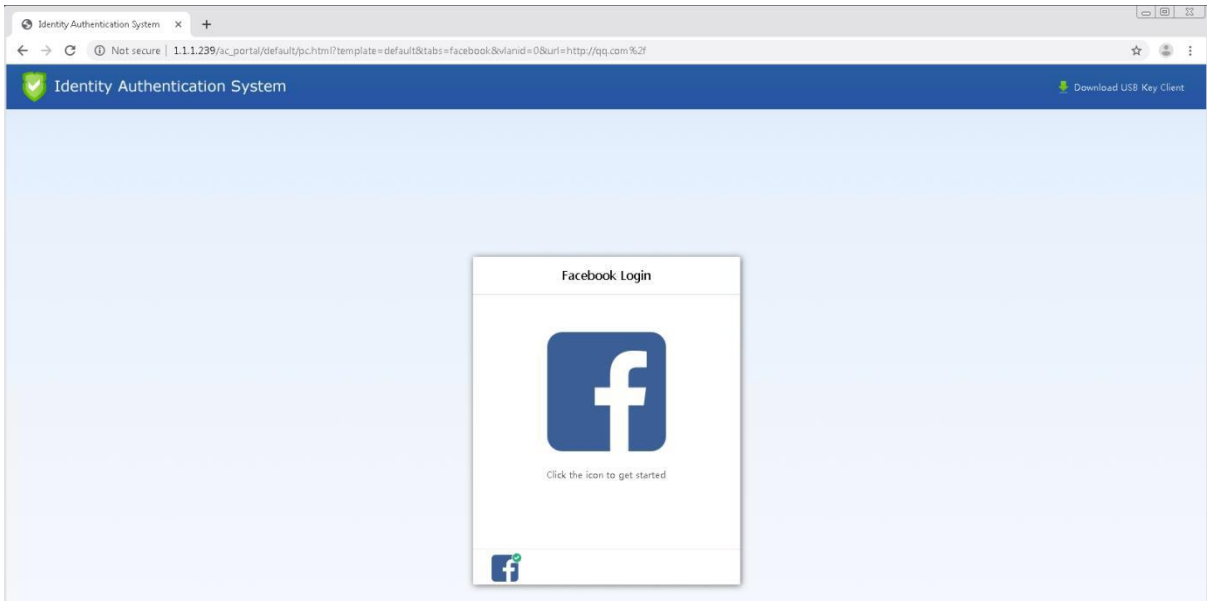
1. **External Auth Server** konfigurasi: hanya perlu diisi **AppID** dan **AppSecret**.



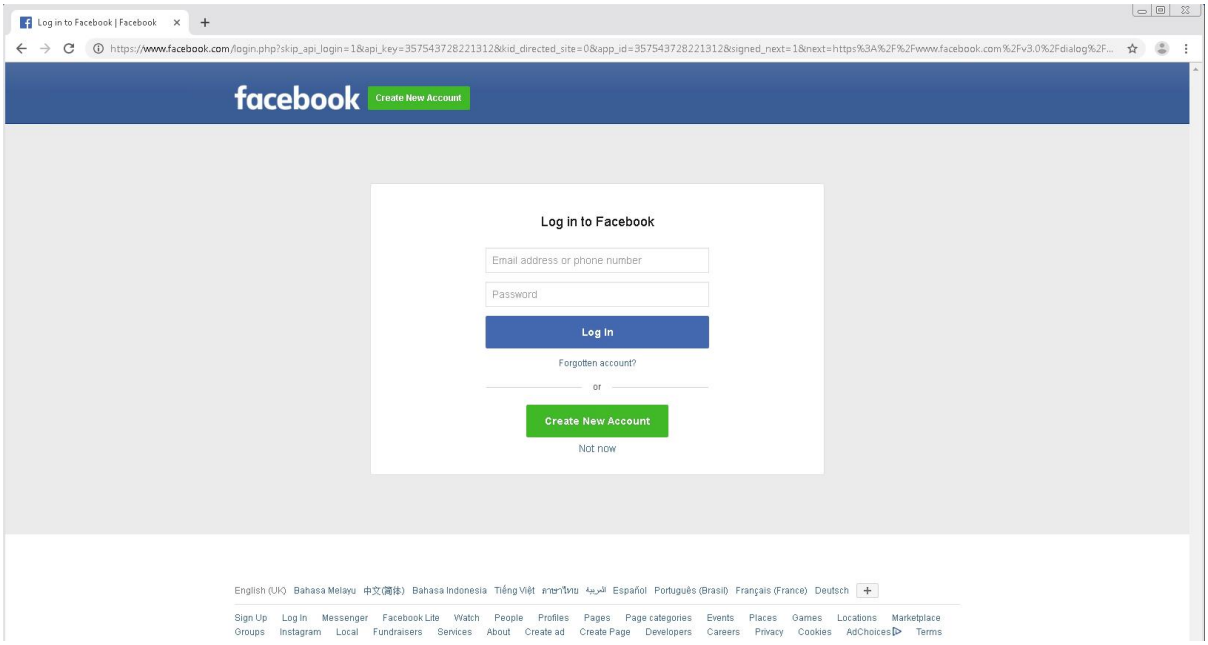
2. [**User**]-->[**External Auth Server**]-->[**Authentication Policy**]-->[**Add** Policy, isi Otentikasi range, Pilih Server Otentikasi Facebook yang Anda konfigurasikan].

2.2.3 Proses Otentikasi

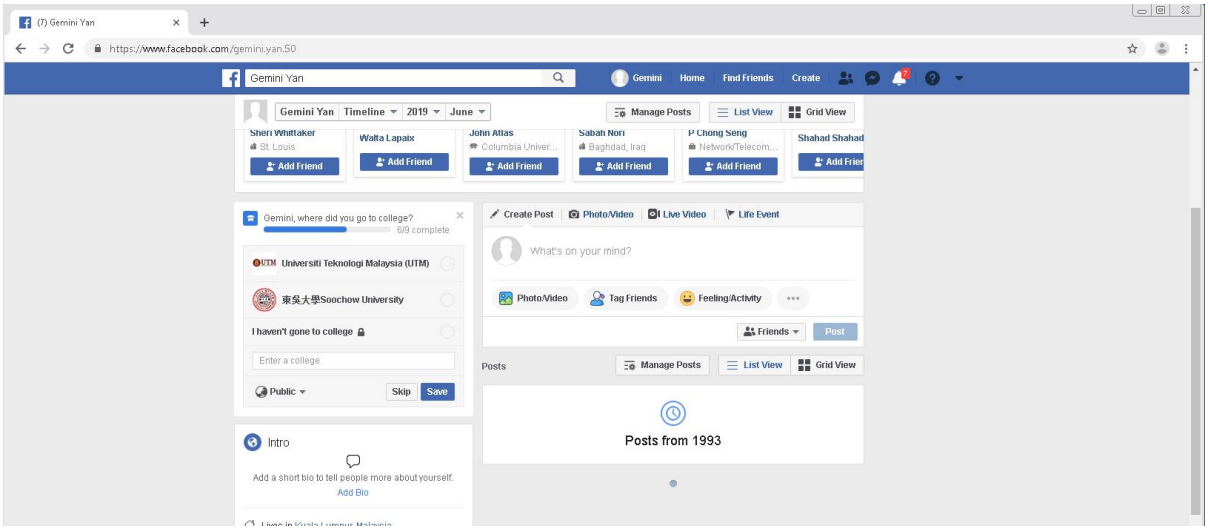
1. Klik Ikon Facebook.



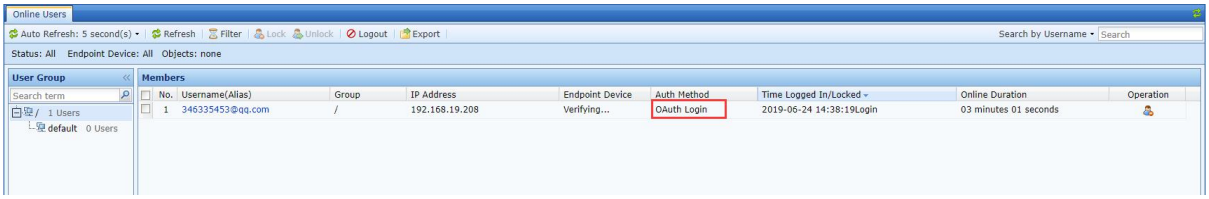
2. Masukkan username dan password akun Facebook dan klik login:



3. Otentikasi selesai:



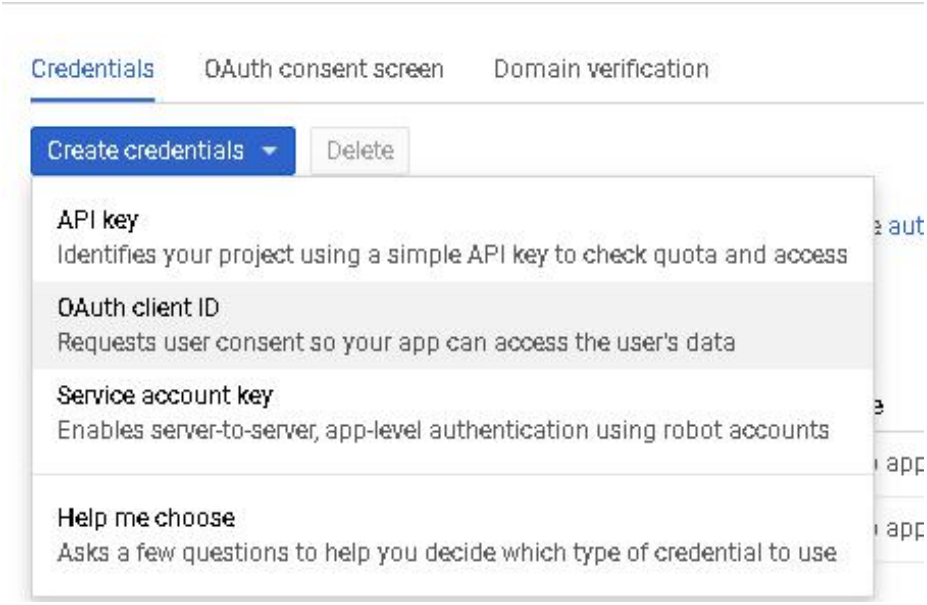
4. Anda dapat melihat nama pengguna di **Pengguna Online**:



2.3 Otentikasi Gmail

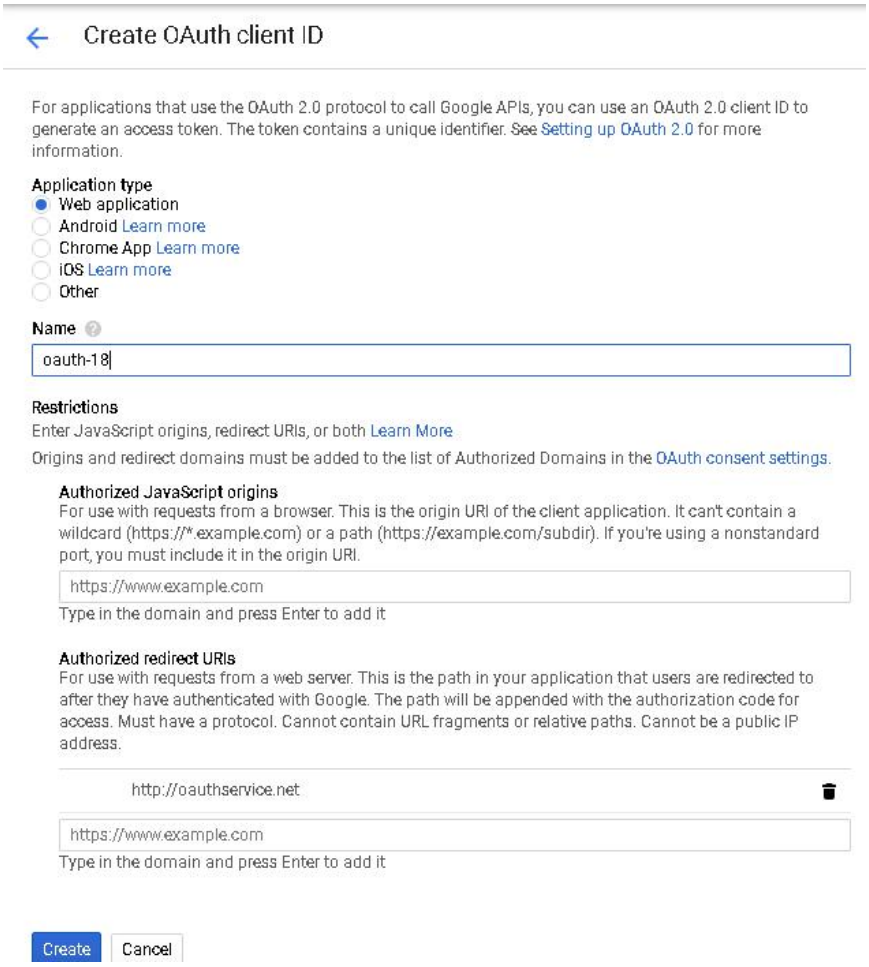
2.3.1 Platform Pengembang

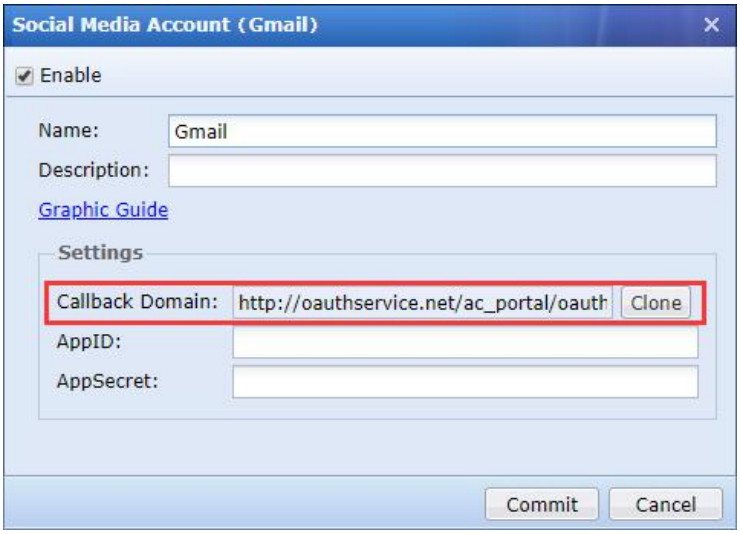
1. Login ke platfrom pengembang google: https://console.developers.google.com
2. Periksa **Credentials**, periksa **Create credentials**, periksa "**OAuth Client ID**".



3. Periksa "**Web Application**", Isi URl pengalihan resmi :

http://oauthservice.net/ac_portal/oauth_callback.html (Direkomendasikan untuk menyalin URL pengalihan langsung dari bagian belakang IAM.)

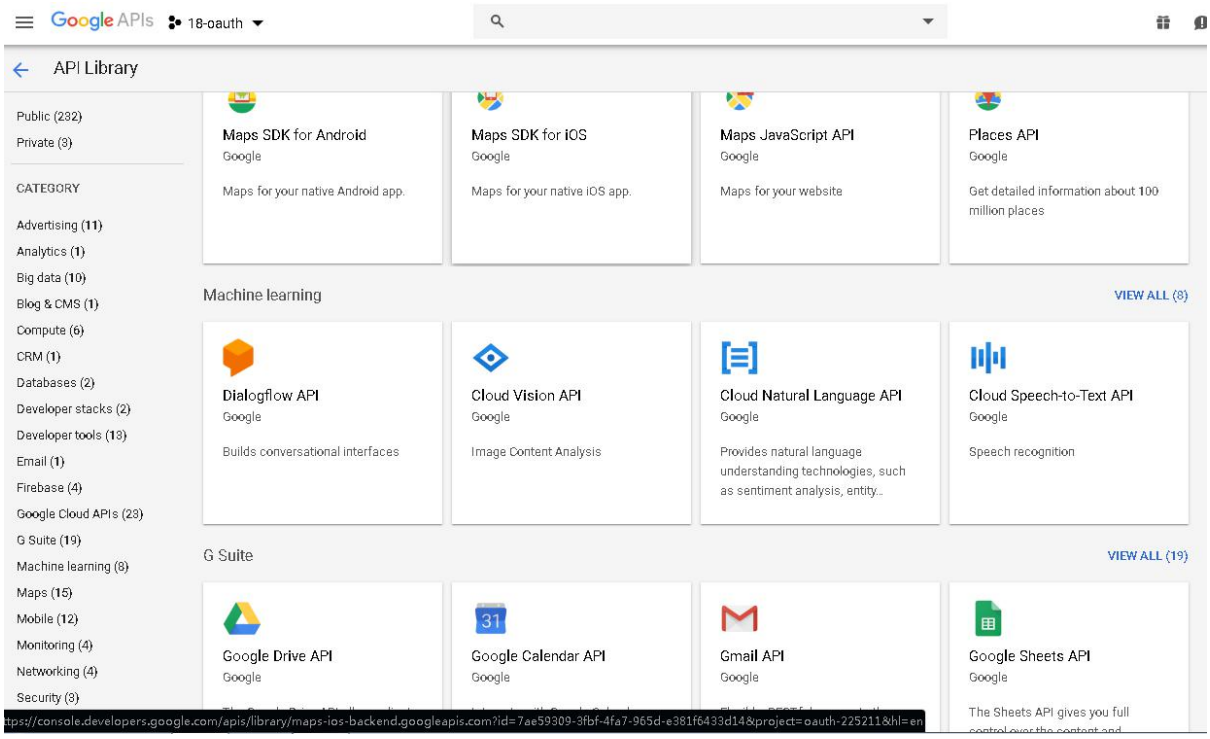




4. Isi **AppID** dan **AppSecret** yang Anda peroleh dari Situs Web Pengembang Google.

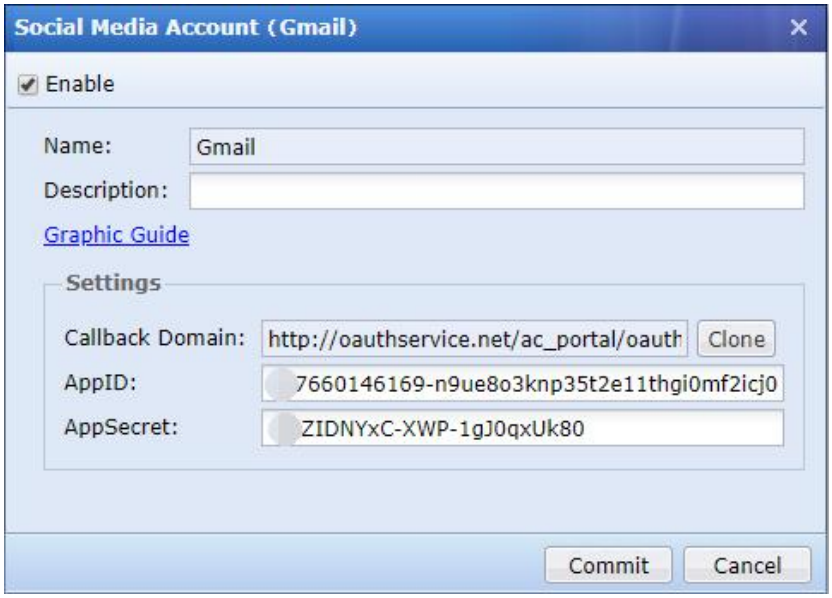
Client ID	687660146169-n9ue8o3knp35t2e11thgi0mf2icj0969.apps.googleusercontent.com
Client secret	yWZIDNYxC-XWP-1gJ0qxUk80
Creation date	Dec 11, 2018, 8:04:29 PM

5. Klik **Library**, Periksa "**Gmail API**" di "**API Library**", Klik "**Enable**".



2.3.2 Konfigurasi Otentikasi IAM

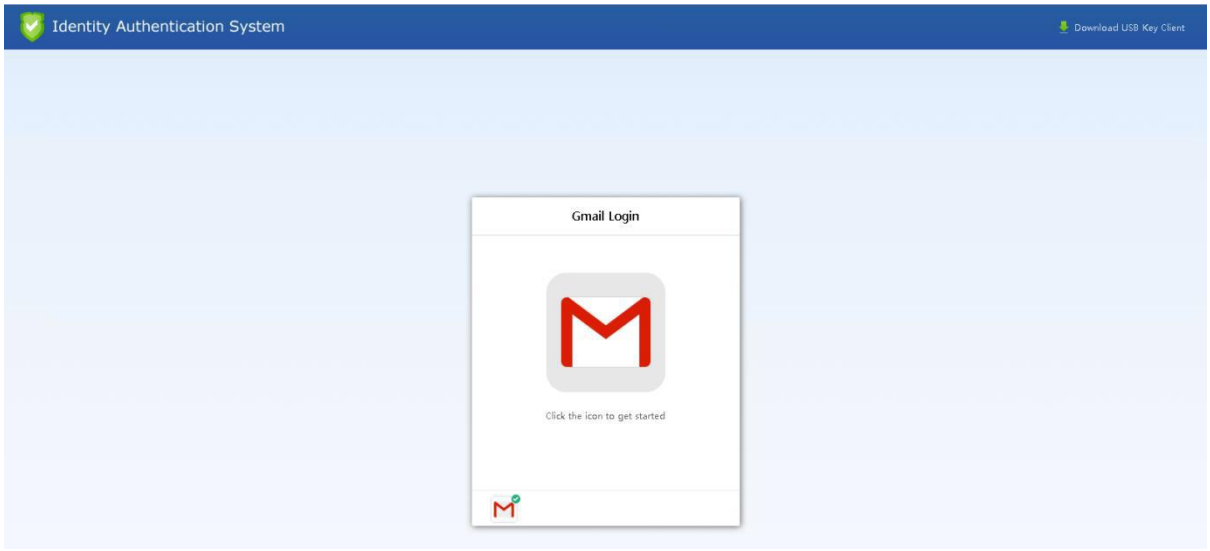
1. Konfigurasi External Auth Server: itu diperlukan untuk mengisi appid dan appsecret.



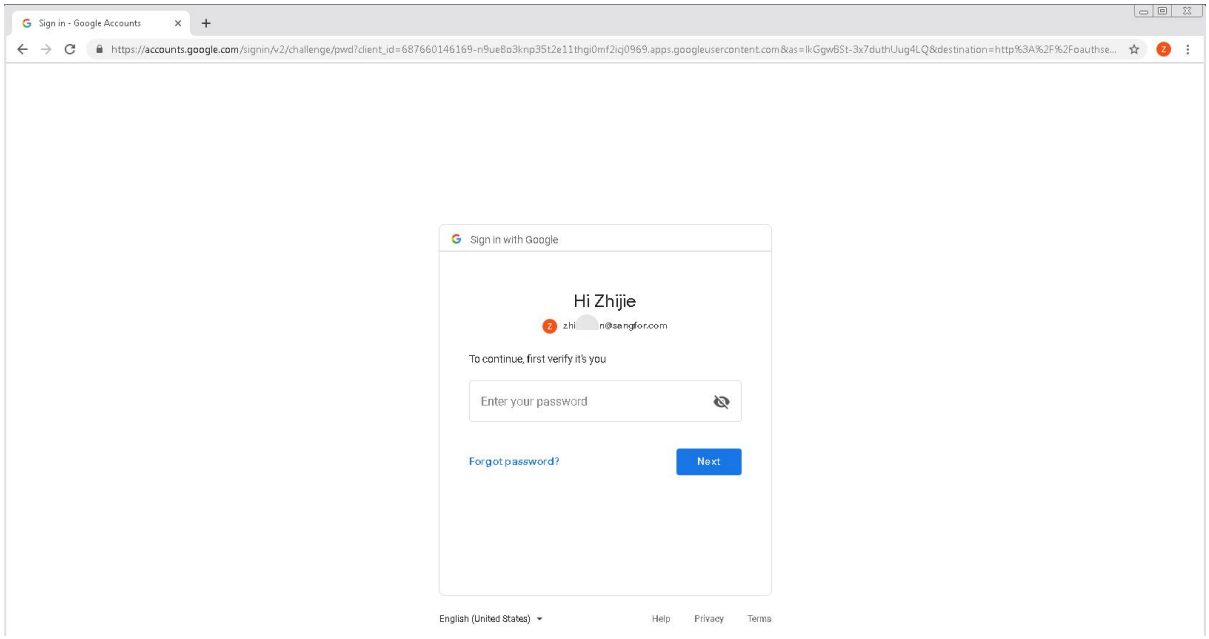
2. [**User**]-->[**Authentication**]-->[**Authentication Policy**]-->[**Add** new policy, Isi Segmen IP range, pilih Server Gmail].

2.3.3 Proses Otentikasi

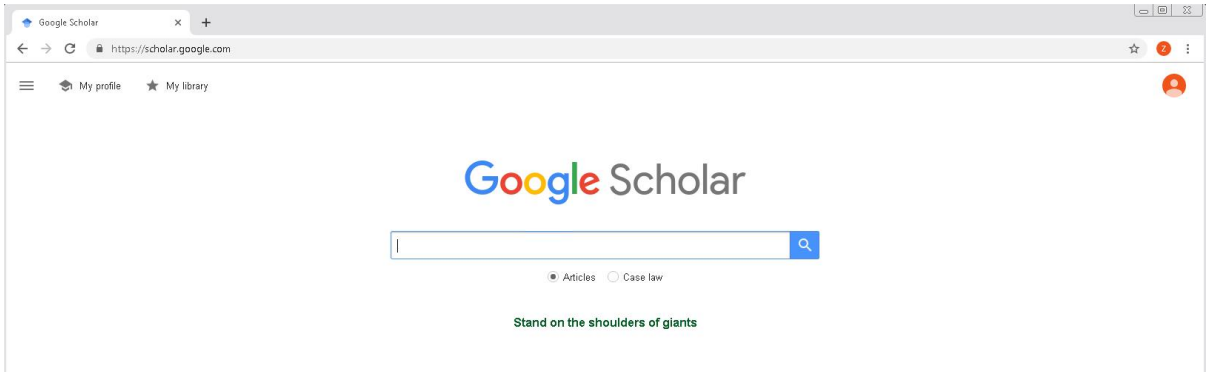
1. Klik ikon Gmail.



2. Masukkan username dan password.



3. Setelah otentikasi selesai, itu akan mengarahkan ke halaman web yang ingin Anda jelajahi sebelumnya.



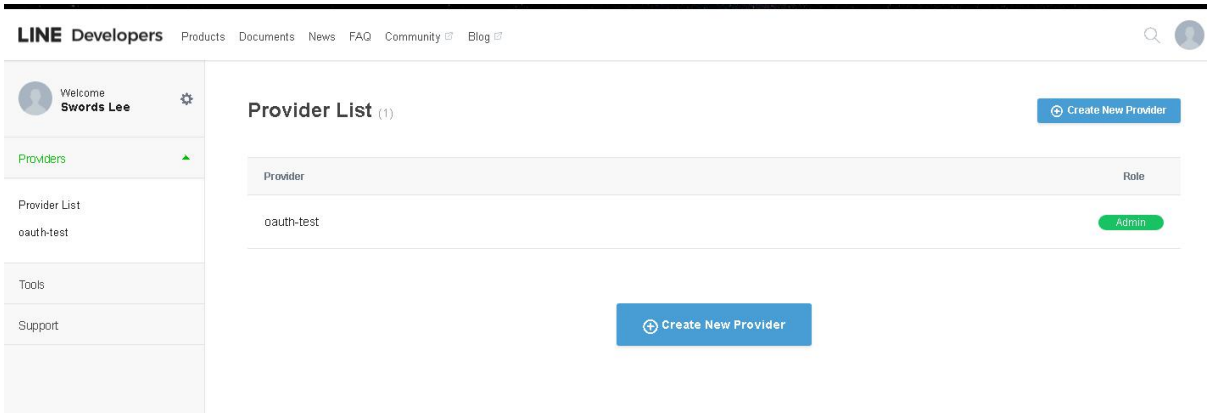
4. Anda dapat melihat pengguna di Pengguna Online.

2.4 Otentikasi Line

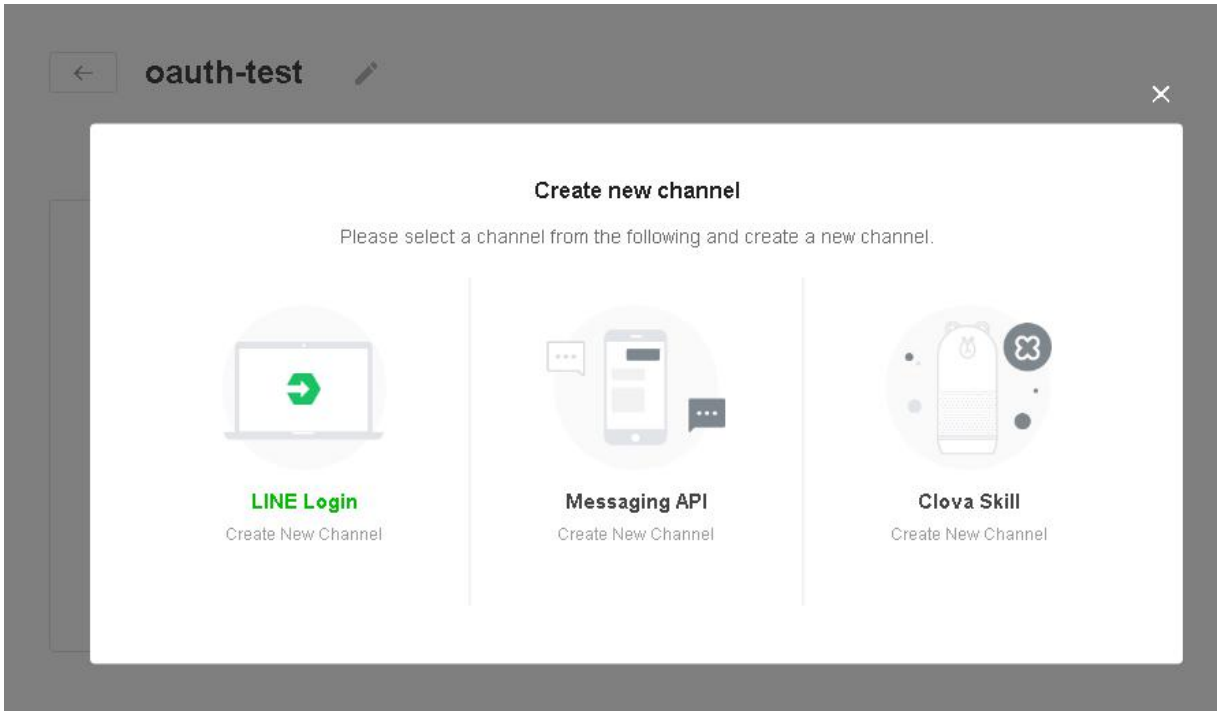
2.4.1 Platform Pengembang

1. Login ke platform pengembang Line: https://developers.line.biz/console/

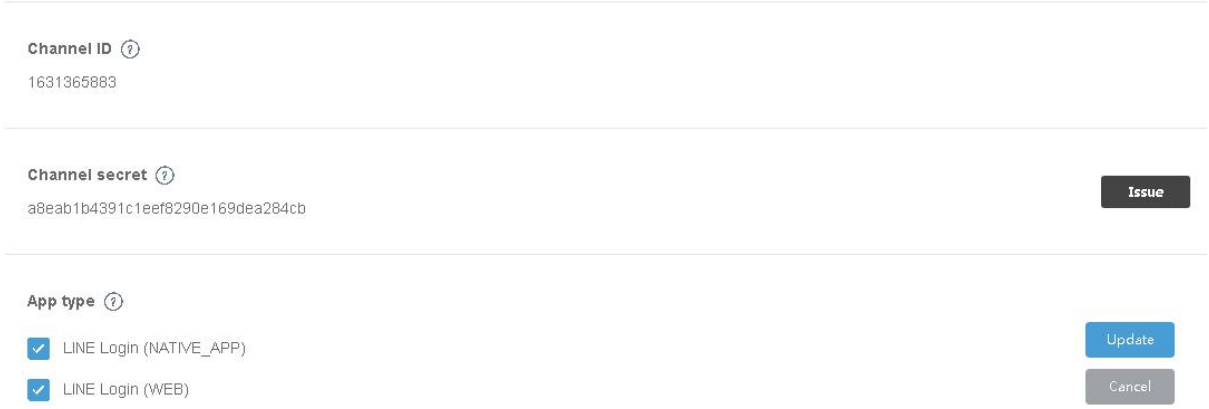
Pilih penyedia, klik Create New Provider, ikuti instruksi untuk meyelesaikan pembuatan penyedia.



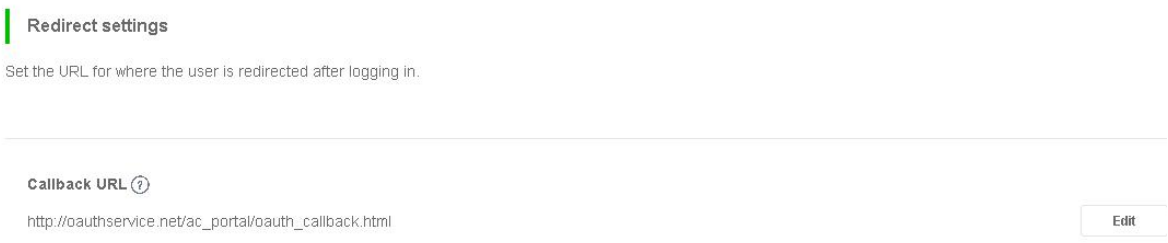
2. Buka penyedia yang dibuat, klik new channel, pilih LINE Login, ikuti petunjuk untuk menyelesaikan pembuatan saluran.



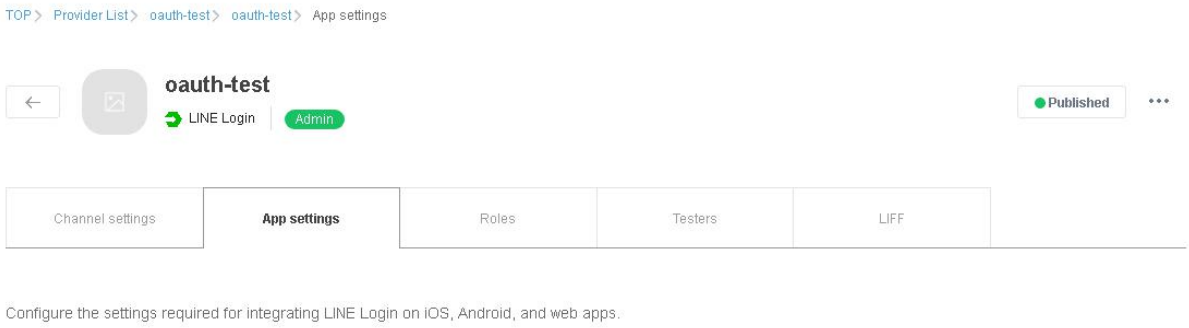
3. Klik untuk masuk ke saluran, dapatkan Channel ID, Channel secret, isi appid, appsecret dibawah channel setting, dan periksa LINE Login (NATIVE_APP), LINE Login (WEB) dibawah App type.



4. Setel Callback URL dibawah App Setting untuk menyalin di konsol web IAM.

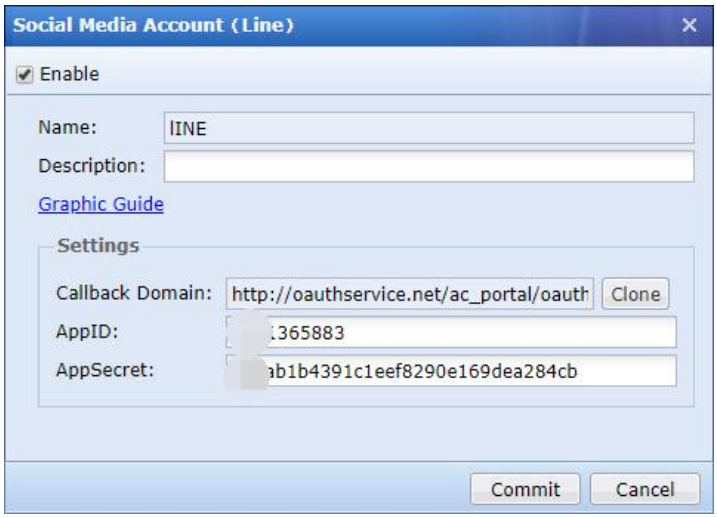


5. Ubah channel status ke published.



2.4.2 Konfigurasi Otentikasi IAM

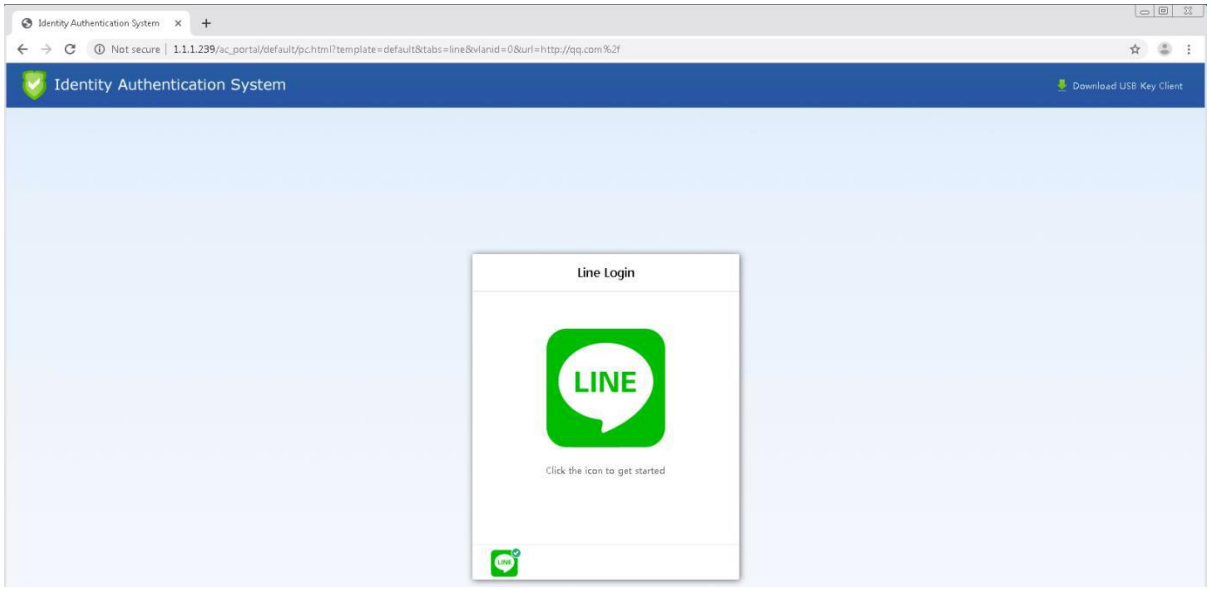
1. External Auth Server: Ini diperlukan untuk mengisi appid dan appsecret parameter.



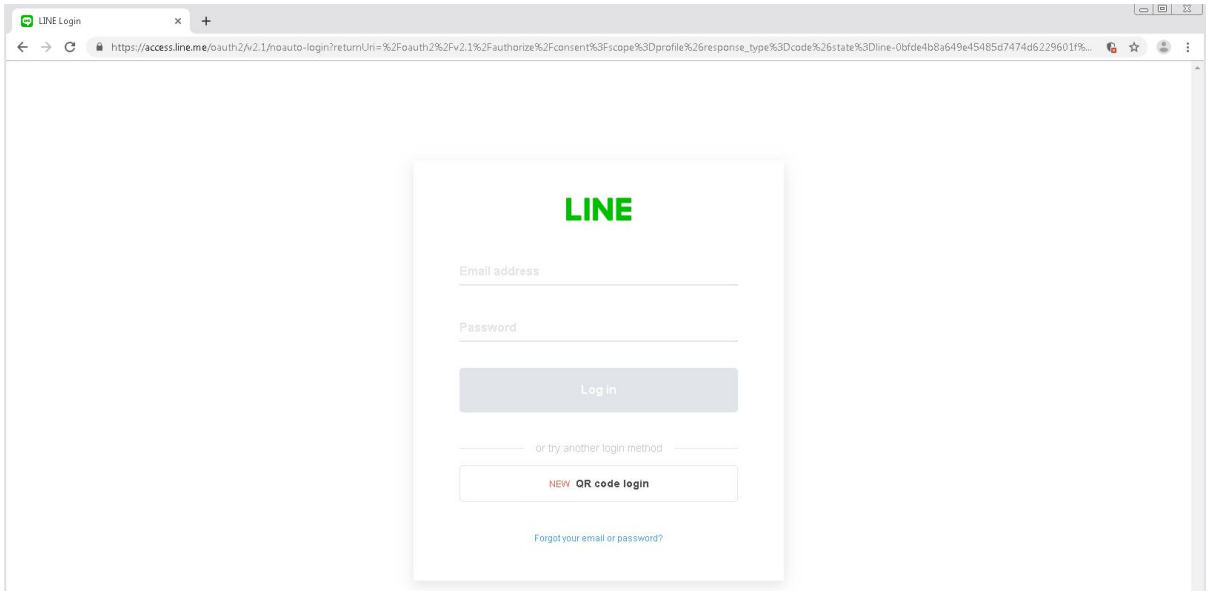
2. [**User**]-->[**Authentication**]-->[**Authentication Policy**]-->[**Add** new Policy, isi segmen IP range, pilih Line otentikasi Server yang Anda konfigurasikan sebelumnya].

2.4.3 Proses Otentikasi

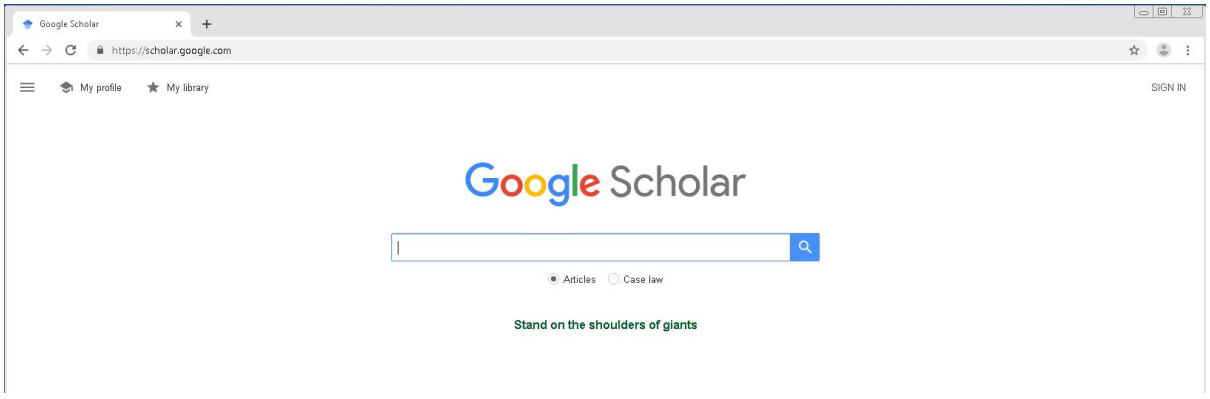
1. Klik pada ikon line.



2. Pergi ke halaman login line dan masukkan akun password:



3. Setelah otentikasi berhasil, itu akan mengarahkan ke halaman yang ingin Anda akses sebelumnya.



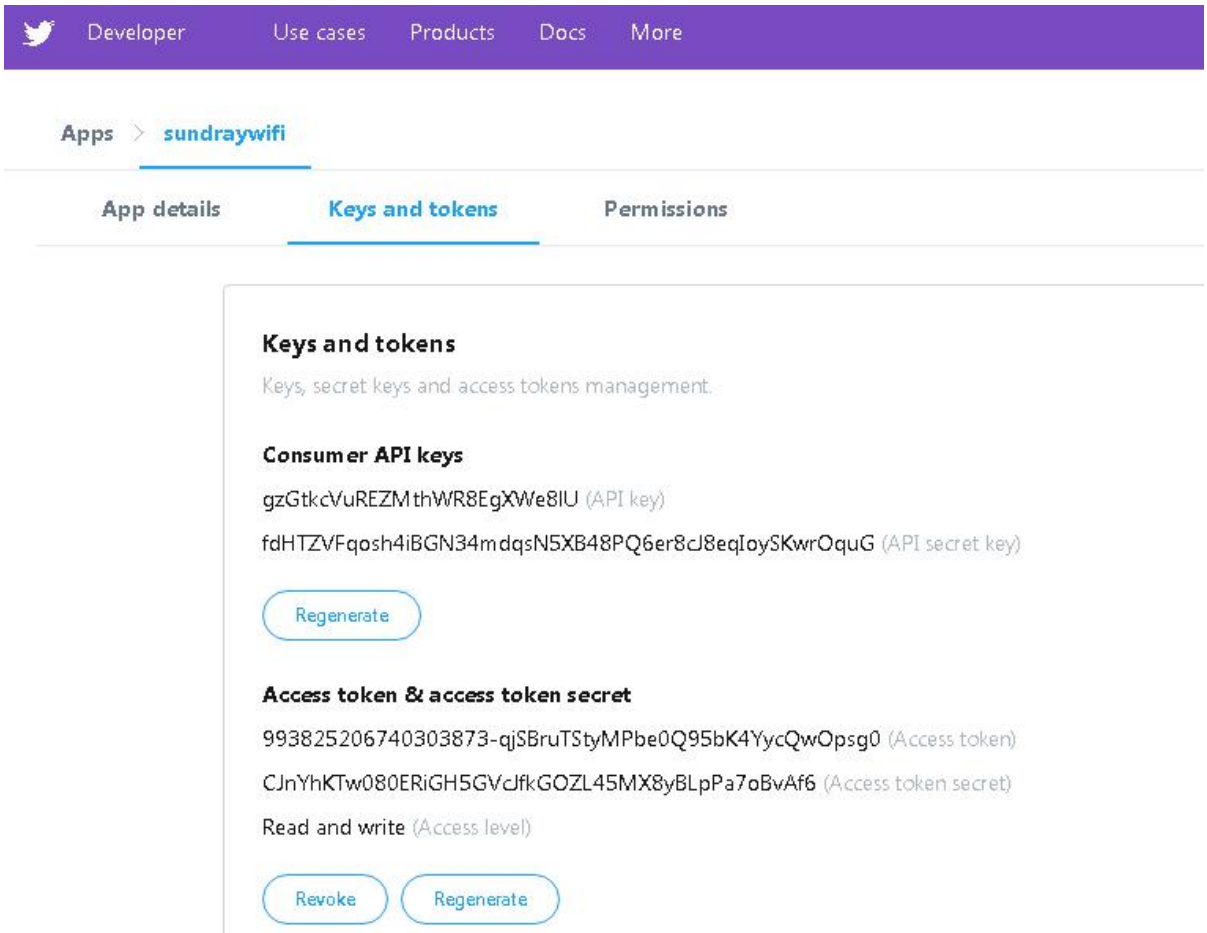
4. Dapat melihat pengguna online.

2.5 Otentikasi Twitter

2.5.1 Platfrom Pengembang

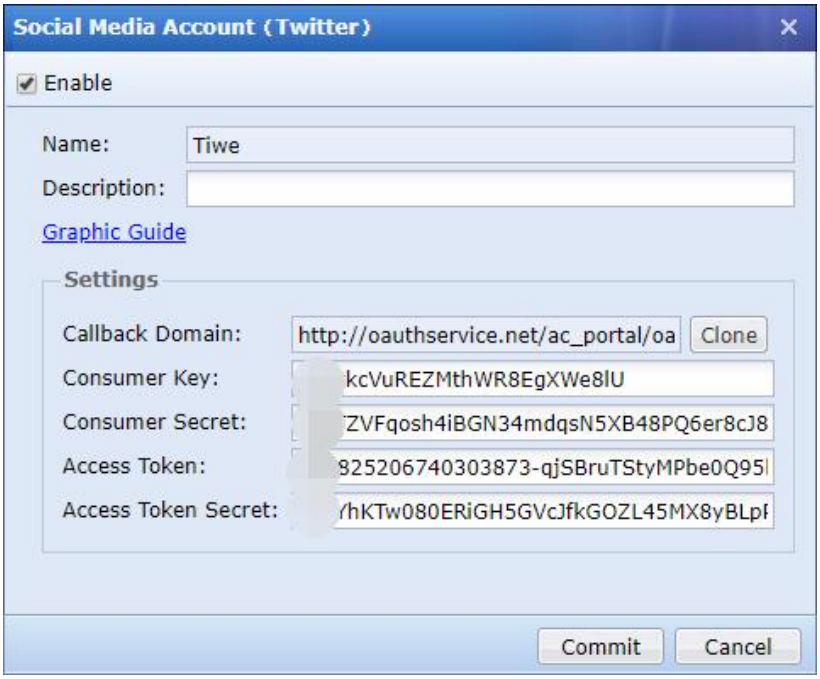
1. Masuk ke platform pengembang twitter: https://developer.twitter.com/en/apps
2. Pergi ke klik **Detail** dan pergi ke app.

3. Klik "**Keys and tokens**" untuk mendapatkan parameter aplikasi;



2.5.2 Konfigurasi Otentikasi IAM

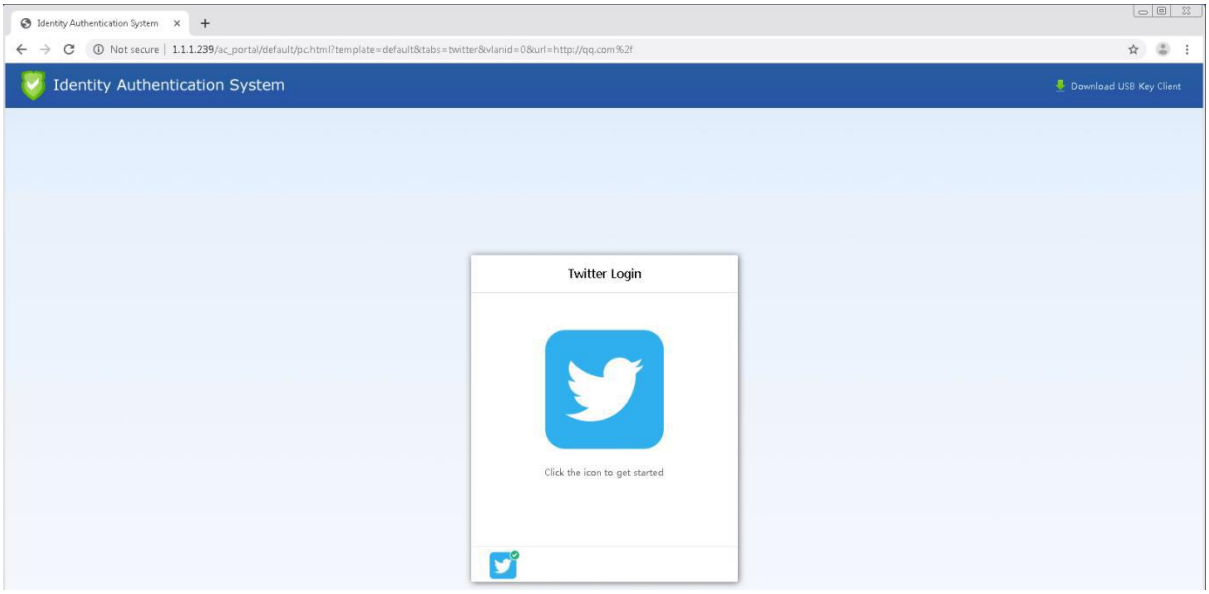
1. External Auth Server: Isi parameternya.



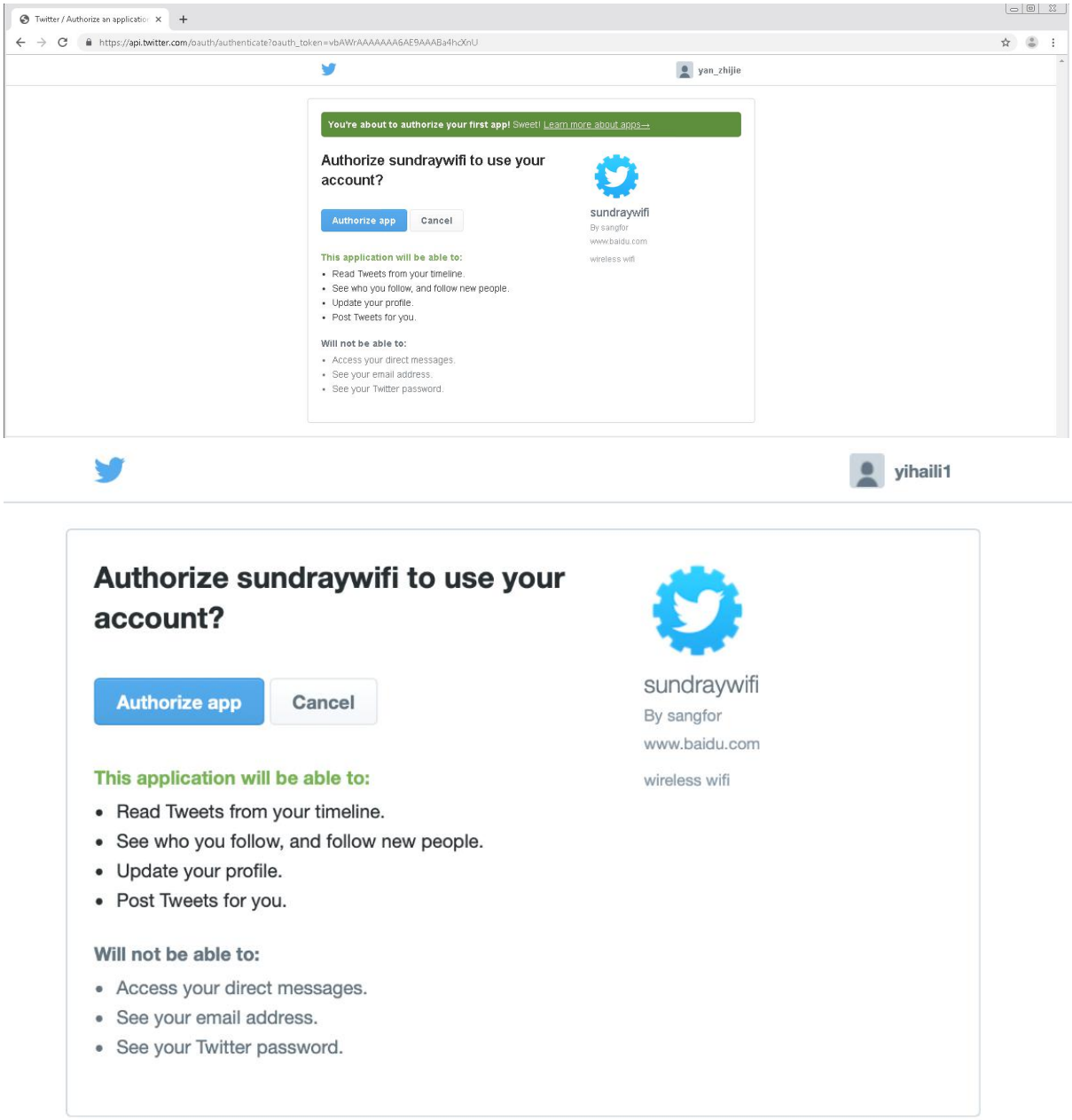
2. [**User**]-->[**Authentication**]-->[**Authentication Policy**]-->[**Add** new Policy, Masukkan otentikasi range, periksa Server Otentikasi Twitter]

2.5.3 Proses Otentikasi

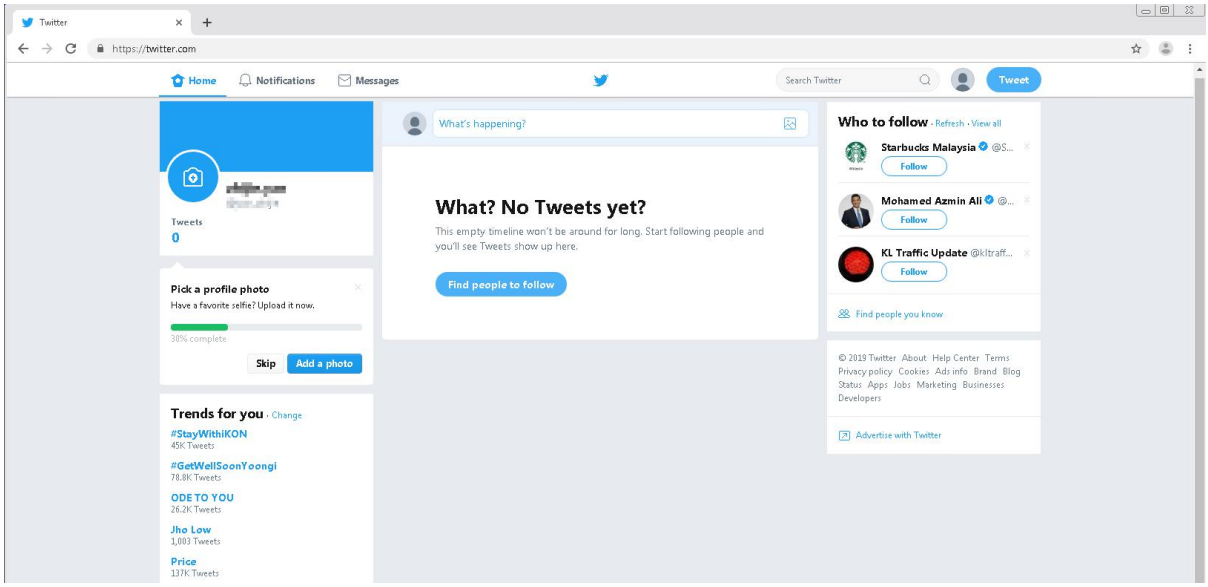
1. Klik ikon Twitter.



2. Masukkan akun Twitter.



3. Setelah diotentikasi, Anda bisa memakai Twitter.



4. Anda dapat melihat pengguna di Pengguna Online.