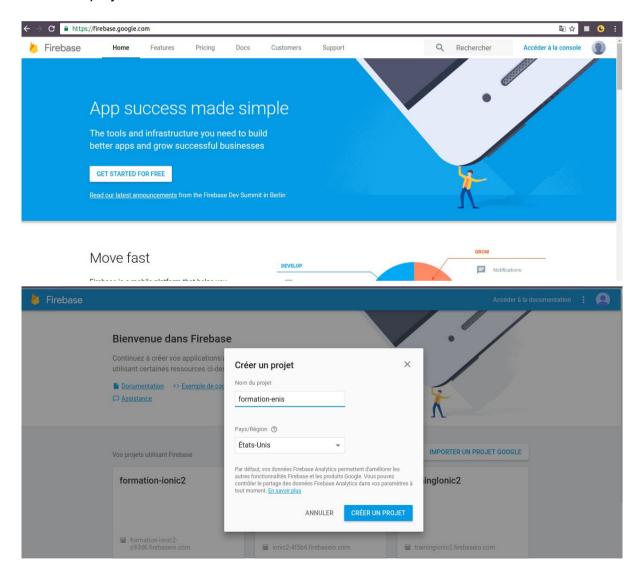
//téléchargez et décompressez le dossier «formation\_ionic2 » et mettez le dans votre répertoire home

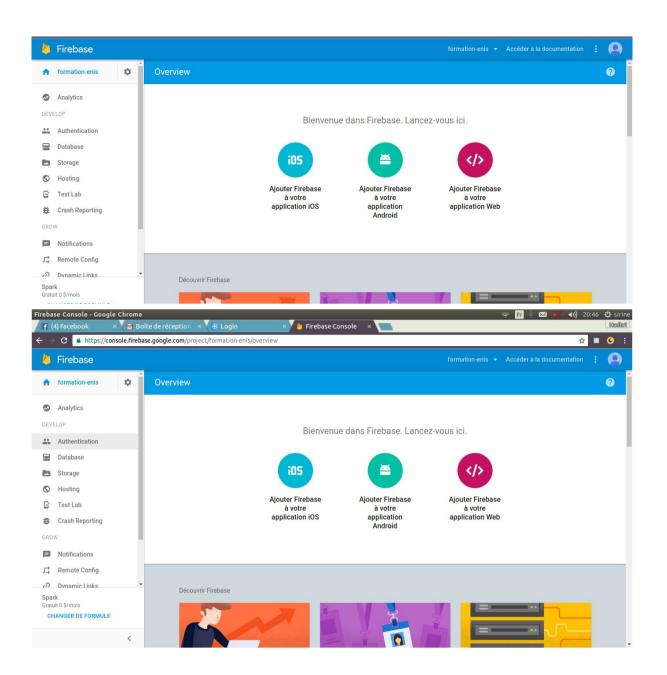
\$ionic start myProject sidemenu --v2 \$cd myProject \$rm -r src \$cp /home/formation\_ionic2 /src /home/myProject

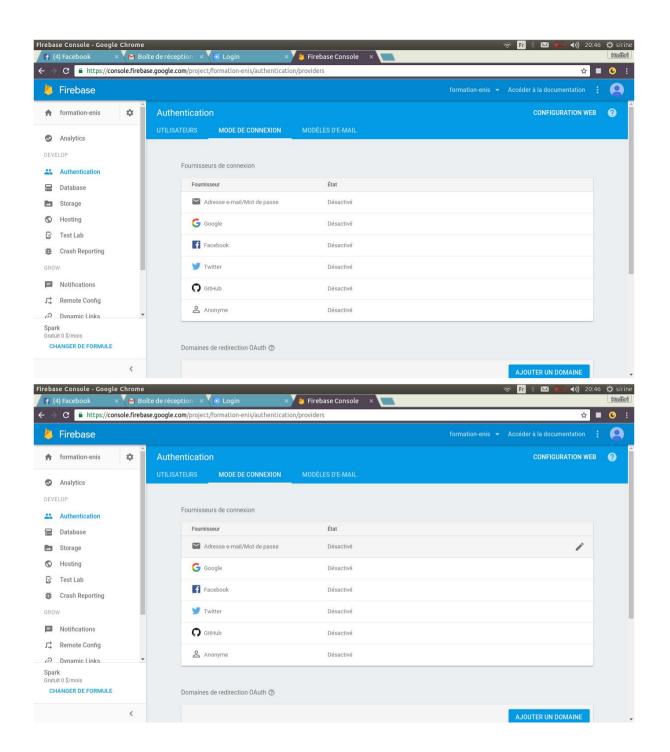
//ajouter le module npm du firebase

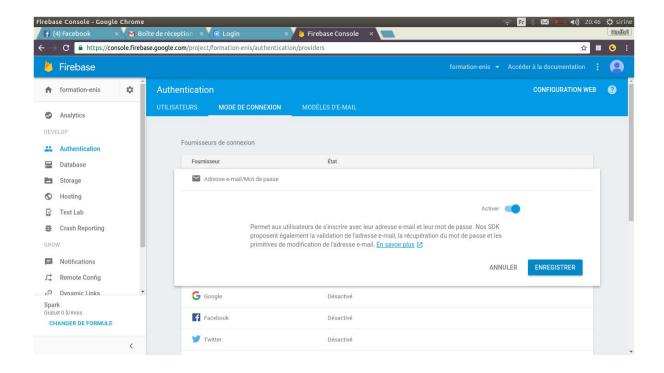
\$npm install @ionic/app-scripts@latest --save-dev
\$ npm install firebase --save

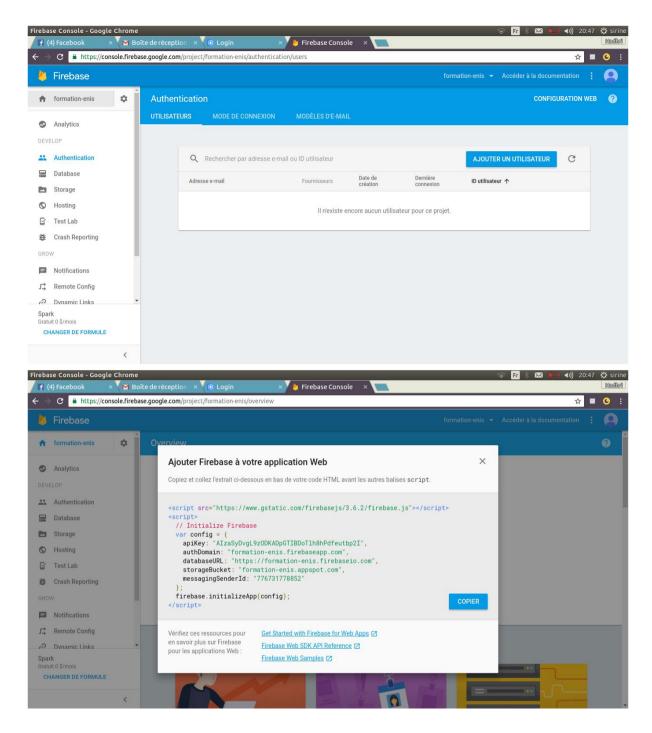
## //créer un projet firebase











//copier ce code dans la page app.component.ts

```
constructor(public platform: Platform) {
  this.initializeApp();
  firebase.initializeApp({
    apiKey: "AIzaSyD2W5HNHyHIe7fm-501NXW-DTJ7fPF04Vc",
    authDomain: "formation-ionic2-c93d6.firebaseapp.com",
    databaseURL: "https://formation-ionic2-c93d6.firebaseio.com",
    storageBucket: "formation-ionic2-c93d6.appspot.com",
    messagingSenderId: "99428485376"
});
```

//puis ajouter le plugin cordova suivant

\$cordova plugin add cordova-plugin-whitelist \$cordova prepare

//vous pouvez maintenant tester l'application (soit par  $\$ ionic serve ou par  $\$ ionic run android)

