

Integration Workshop Exercises

Configure Heroku Connect and Salesforce Connect

J. Dority Platform Solutions Engineer

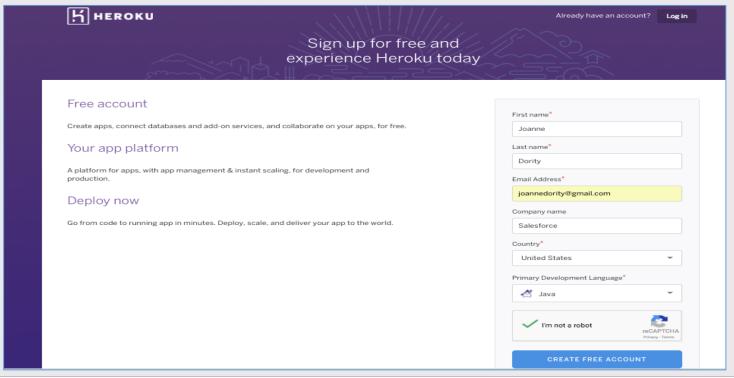
Q4 2018

V2

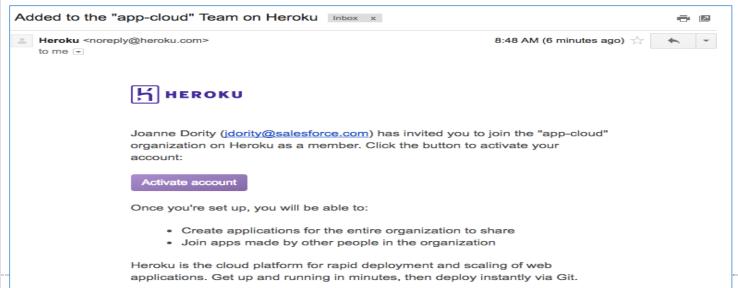


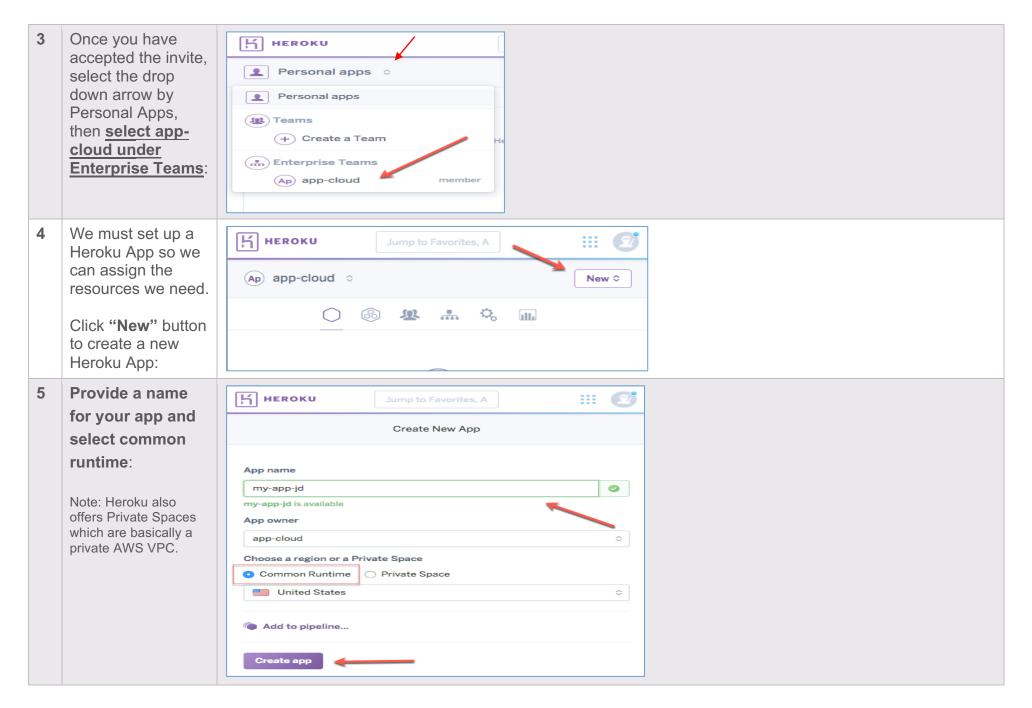
Go to www.heroku.com and sign in.

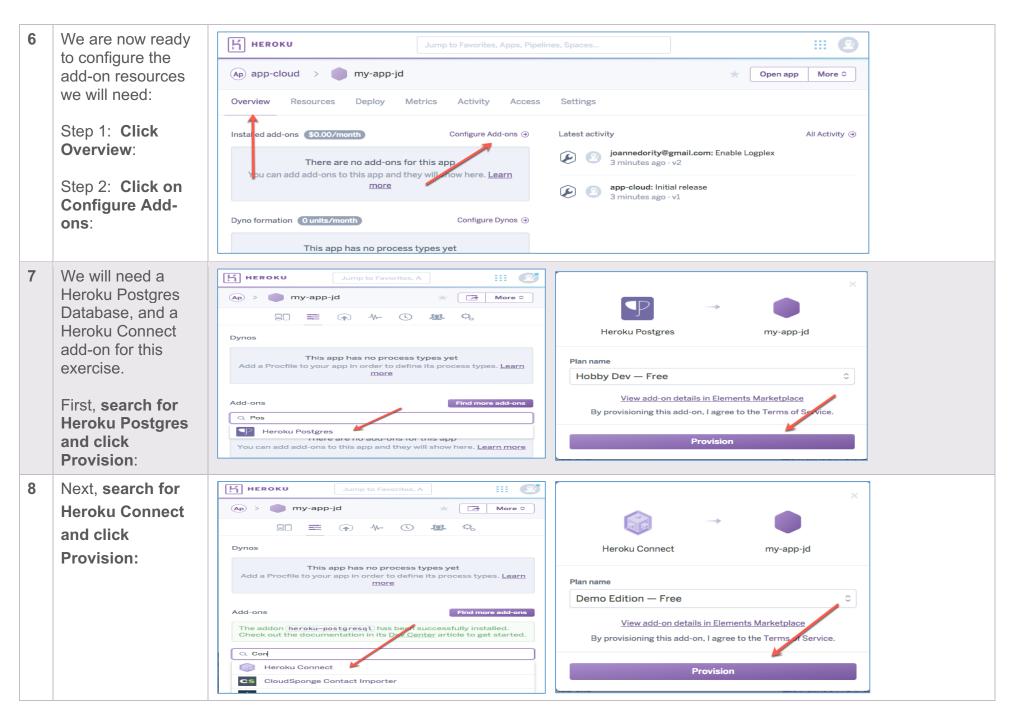
If you do not have an account, please create one:

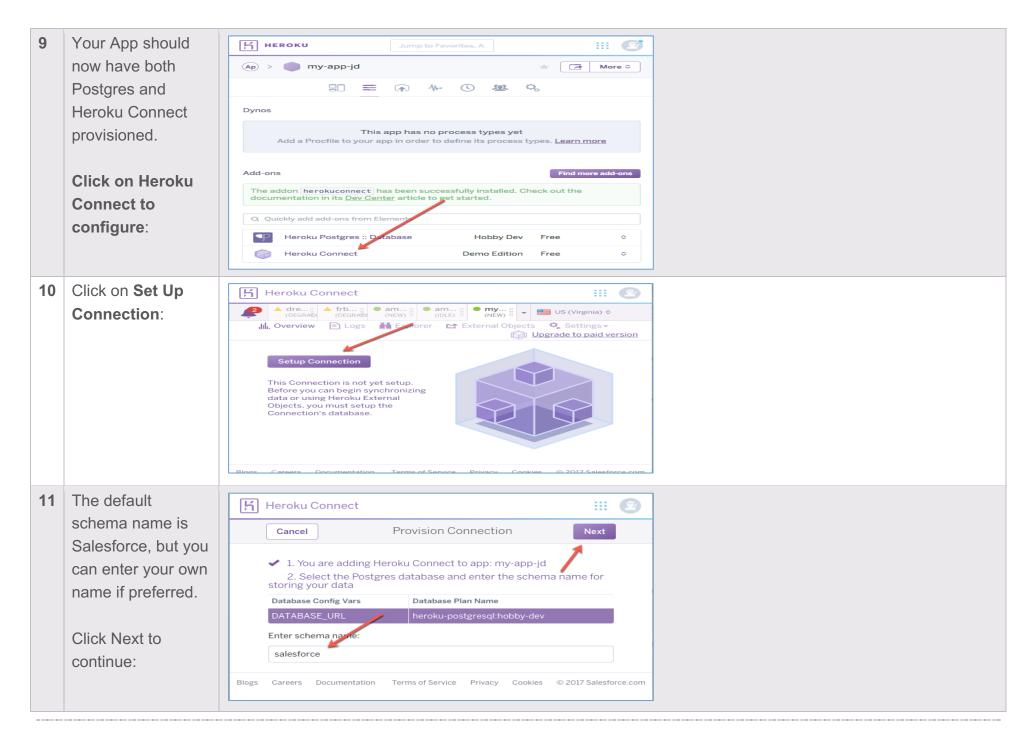


You should also have received an email invite to join the app-cloud team.

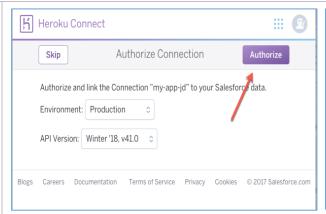






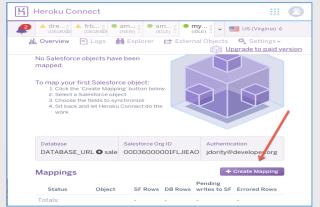


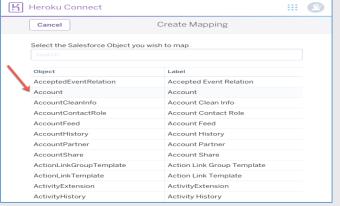
Authorize Heroku
Connect to access
your org:





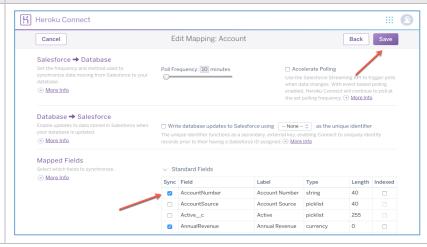
for objects you wish to sync to Postgres:

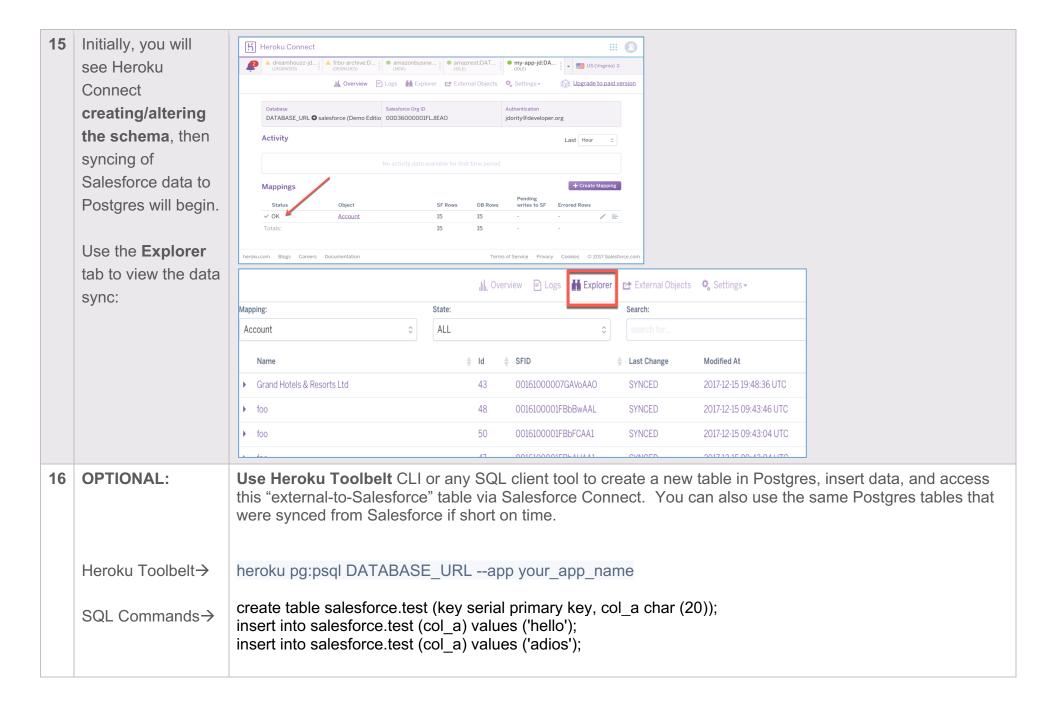


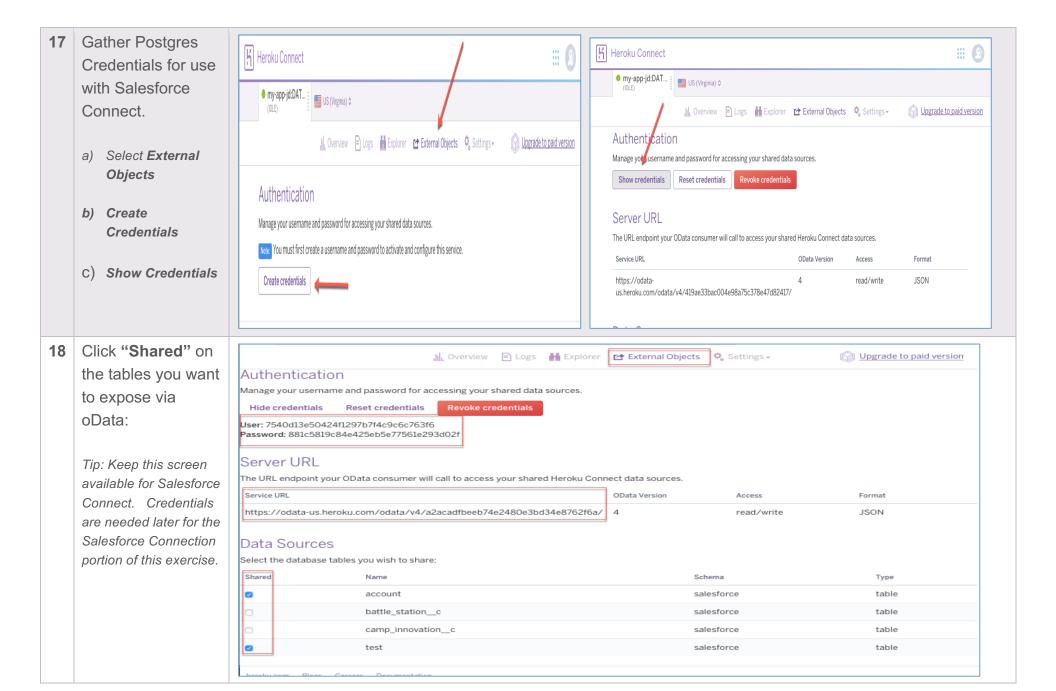


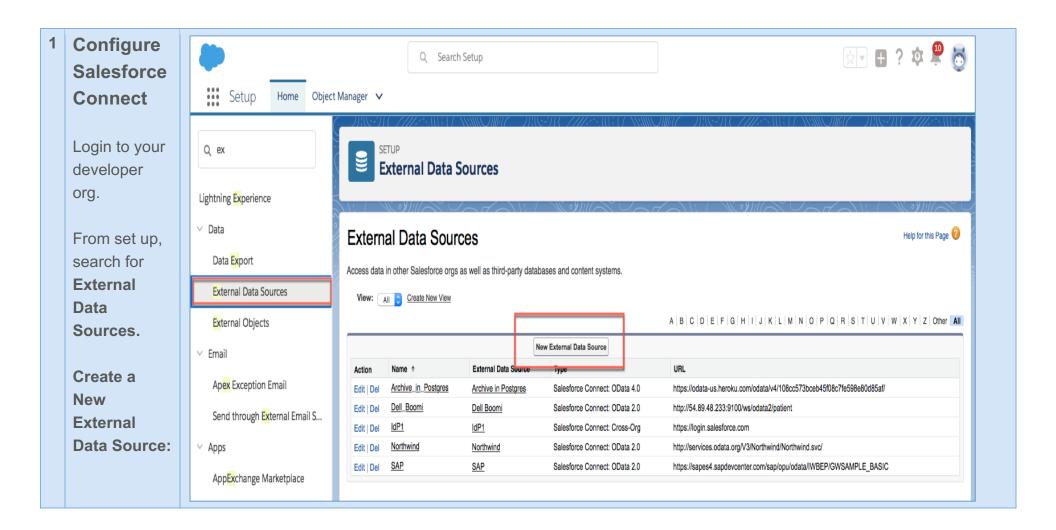
14 Choose Salesforce fields that Heroku Connect will sync to Postgres:

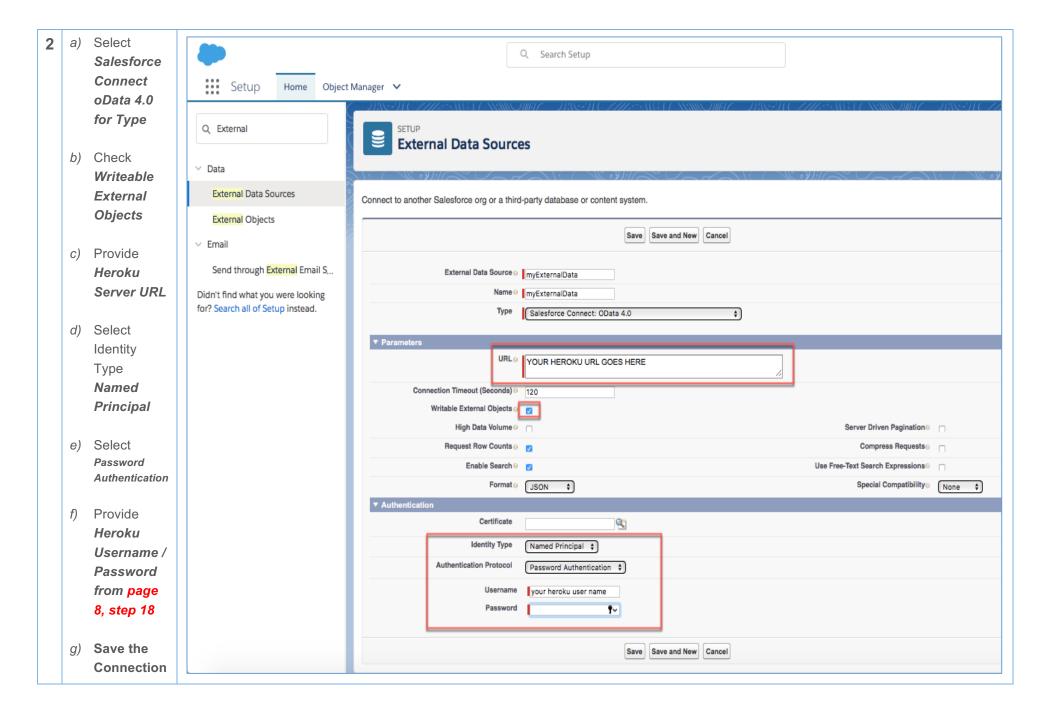
Note: Heroku does not offer a "select all fields" option. It is best to sync only fields that are needed.

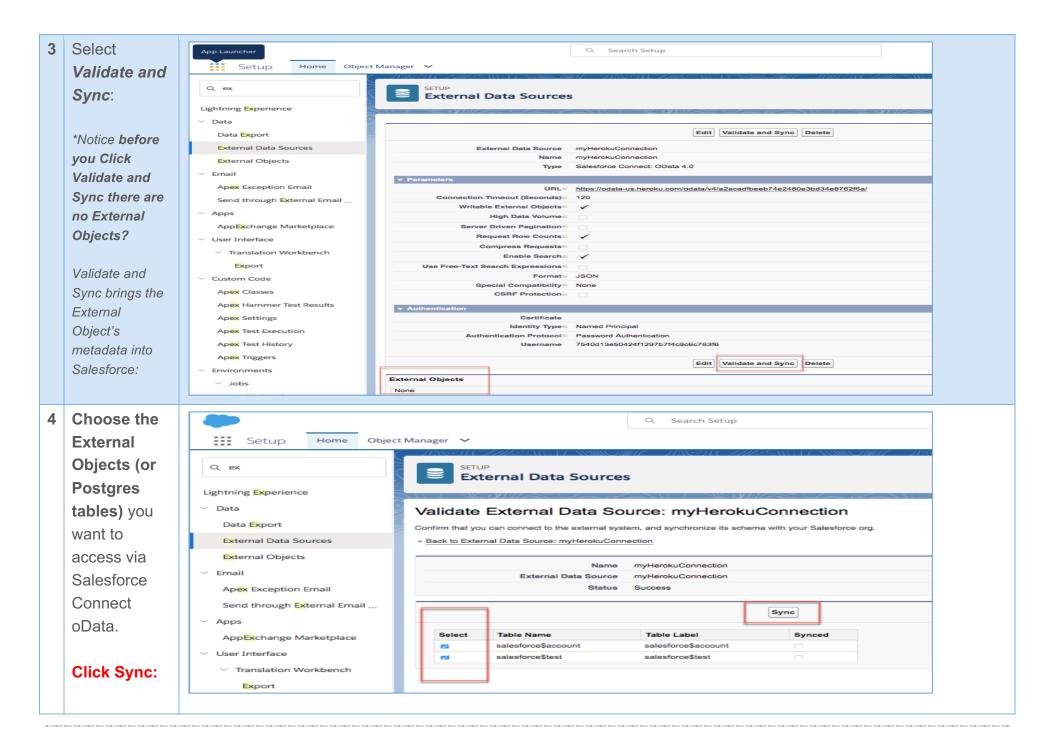


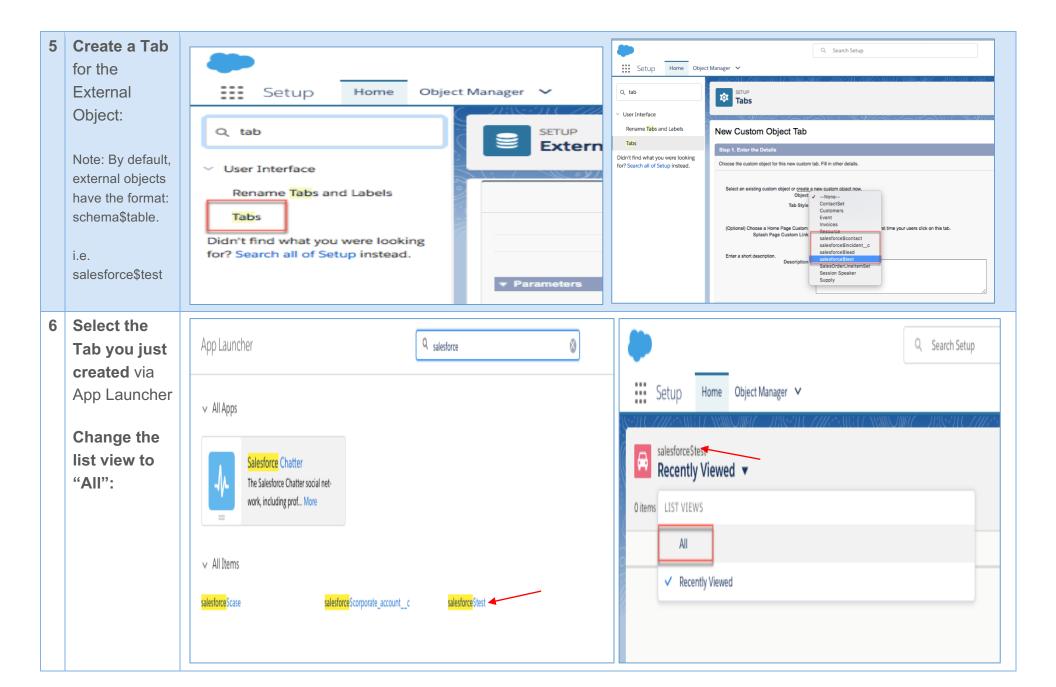


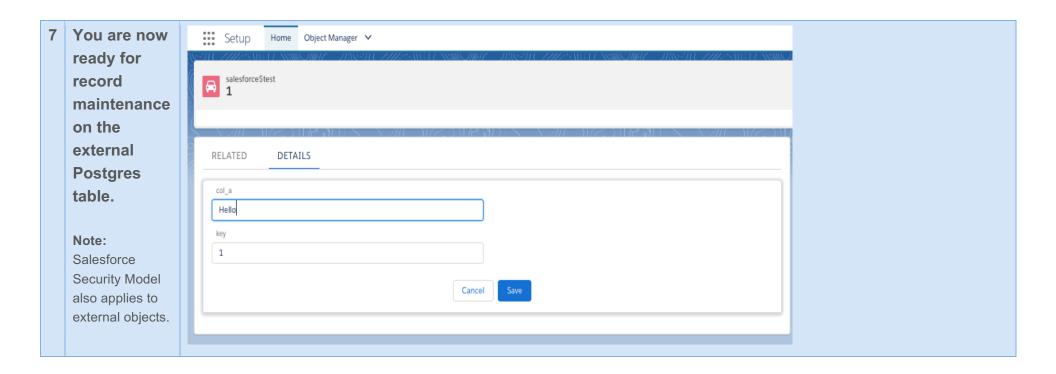












Congratulations! You have completed the exercises without any code! (Well, except for a little bit of SQL to create the optional table.) There are many additional configuration options for both Heroku Connect and Salesforce Connect such as:

- Bi-directional syncs between Salesforce and Postgres
- Customizing metadata labels and external object names
- Creating relationships among Salesforce Objects and External Objects (Indirect Lookup)
- Creating relationships among External Objects only (External Lookup)

Please see Salesforce Help and Training for more details. Also, be sure to checkout Trailhead! There are several trails for both Heroku Connect and Salesforce Connect