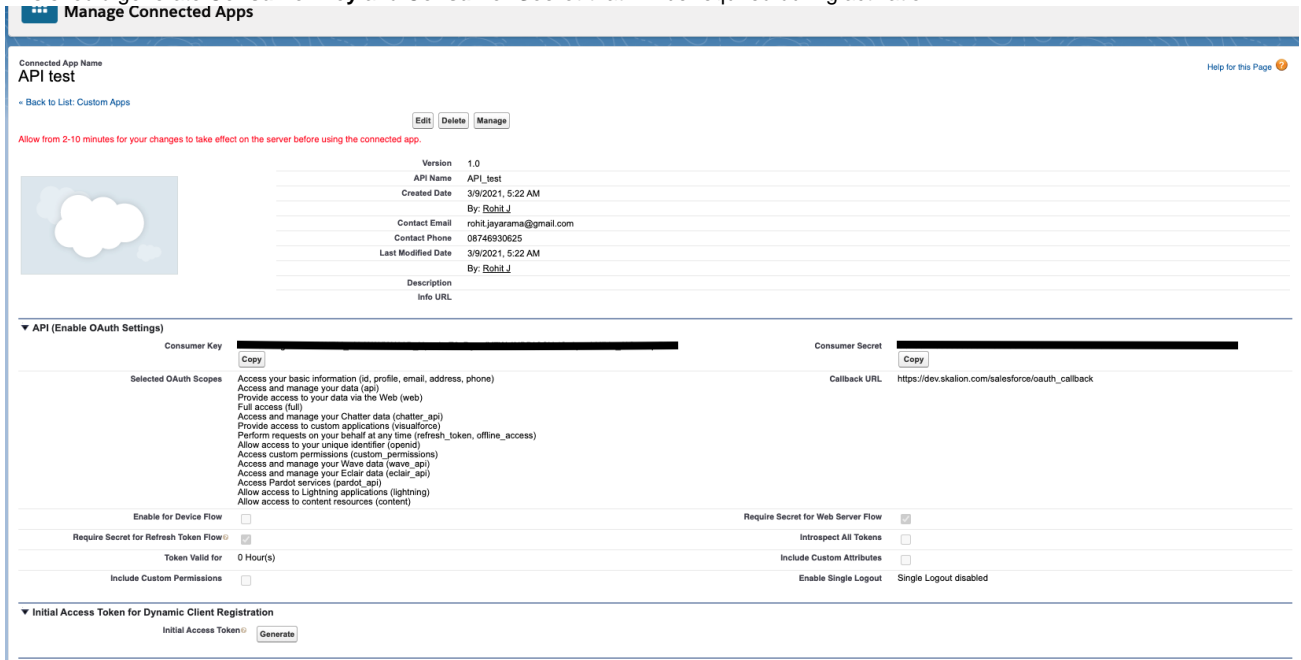


Salesforce connector

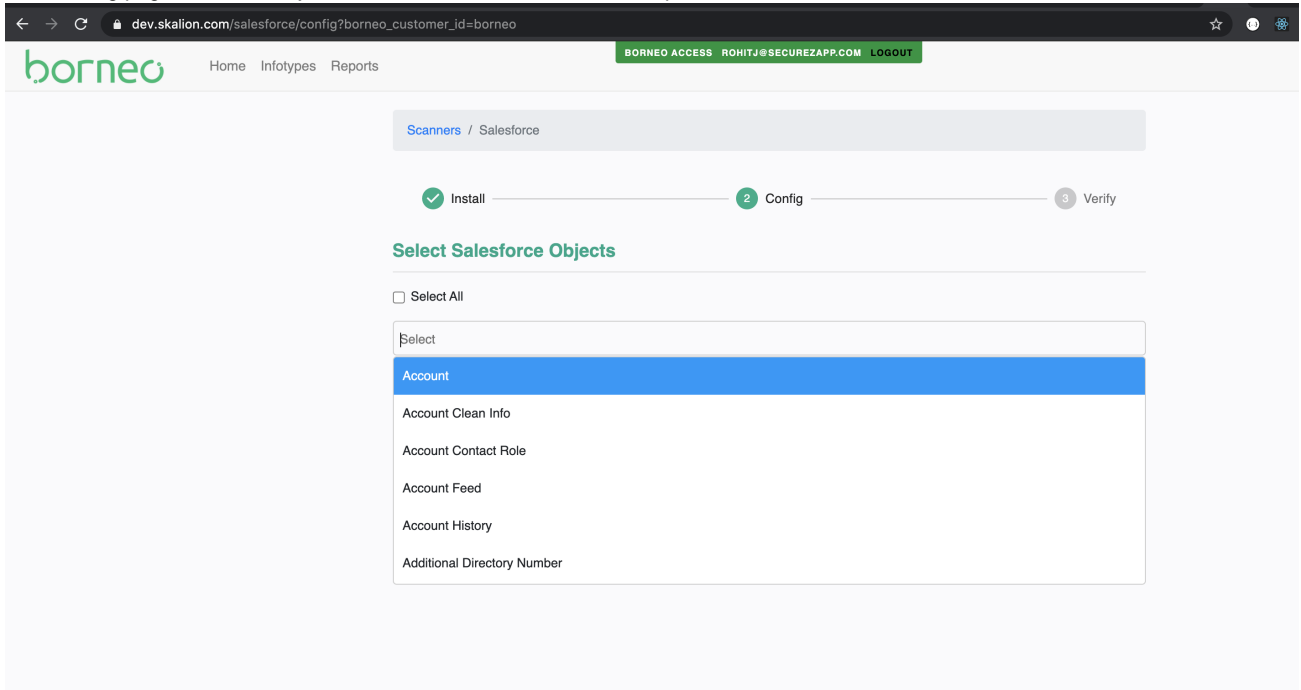
This connector enables the discovery of salesforce objects that are whitelisted and store in PostgresDB for inspection.

Setup:

1. Login to [Salesforce](#), Go to Setup > Apps > App Manager.
2. Create a new connected app or use existing.
3. Select **Enable OAuth Settings**.
4. In Callback URL add <Env/customer specific>/salesforce/oauth_callback
5. Add all the scopes under **Selected OAuth Scopes**
6. Select **Configure ID Token** and enter 720 in **Token Valid for**.
7. Save and continue.
8. This should generate **Consumer Key** and **Consumer Secret** that will be required during activation.



9. To activate the Salesforce connector, go to the connector dashboard and enable it by using the toggle.
10. This will land on the install page enter the Client Id and secret generated above along with the instance URL and submit.
11. This will take you to the salesforce login page for authentication after authentication you will be redirected to the config page.
12. In the config page select the objects that need to be considered for inspection.



13. After selecting the salesforce objects you will land on the verification page.
14. Done.