

Creating Custom Dashboard in Looker

- Big Query steps : -
 1. Import the dataset from any database.
 2. Create a schema.
 3. Enable the API.
 4. Create a service account.
 5. Obtain the credentials.

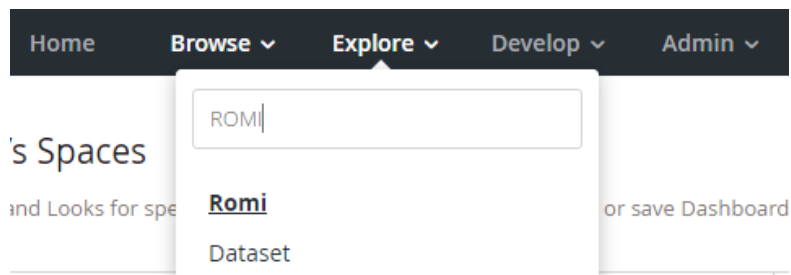
- Steps to be followed : -
 1. Adding custom-visualizations in Looker
<https://docs.looker.com/admin-options/platform/visualizations>
 2. Creating a new database connection in looker
<https://docs.looker.com/setup-and-management/connecting-to-db>
 3. Creating Models and Views in Looker
<https://docs.looker.com/data-modeling/getting-started/model-development>
 4. Creating User-Defined dashboard in Looker
<https://docs.looker.com/dashboards/creating-user-dashboards>

- **My Work :-**

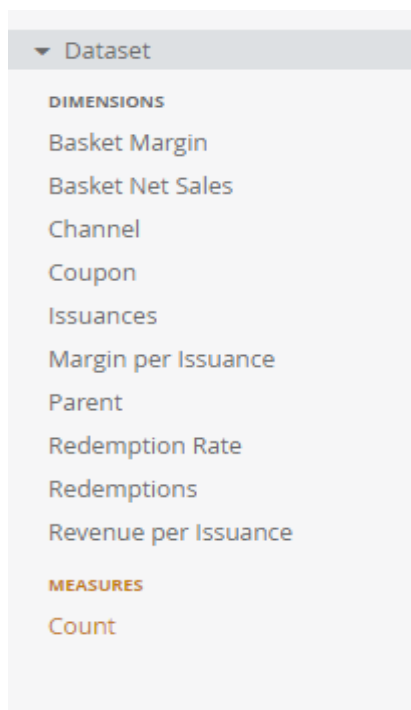
1. Visualisation :- Sankey Diagram (Sankey)
2. Database Connection :-

db_connection	sapient-rune-245609	looker-service-account@sapient-rune-245609.iam.gserviceaccount.com	looker_scratch	n/a	Google BigQuery Standard SQL	Test	Edit	
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3. Model Name :- ROMI



4. View Name :- Dataset



5. Dashboard Name :- Market Scenario

