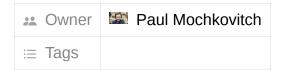


How to copy a dataset or a table in BigQuery?

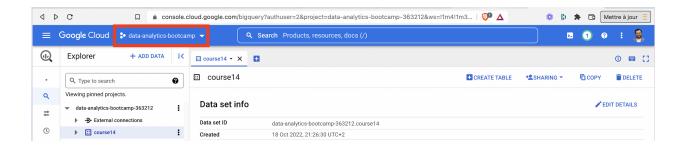


Because you have been granted access to all BigQuery datasets that we will use during the bootcamp, you can now copy a dataset to your own BigQuery. To do so, Follow the instructions



If you didn't signup to Bigquery, please follow this guide first <u>Note 1.50</u> How to setup BigQuery?

- 1) Go to your Bigguery
- 2) Make sure you select the project "data-analytics-bootcamp"
- 👉 If you still don't see it, call someone from the pedagogical committee.



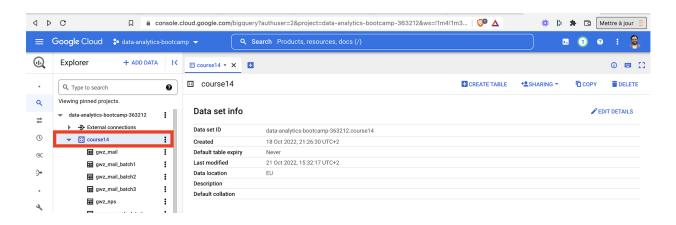


Please note that for **Data Analytics Bootcamp**, **you can't copy the entire Dataset** of a course because we didn't grant you access.

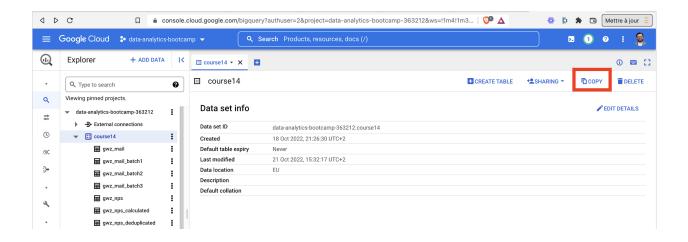
-> You can only copy a table.

Copy a Dataset

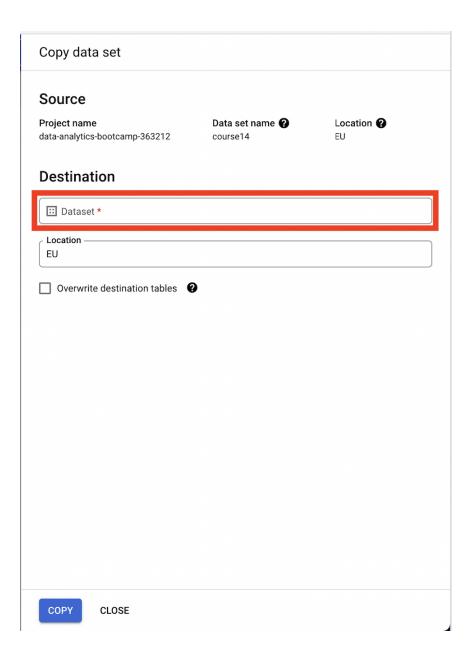
1) Click on the dataset you want to copy. Let's say we want to copy "course14" to our own BigQuery.



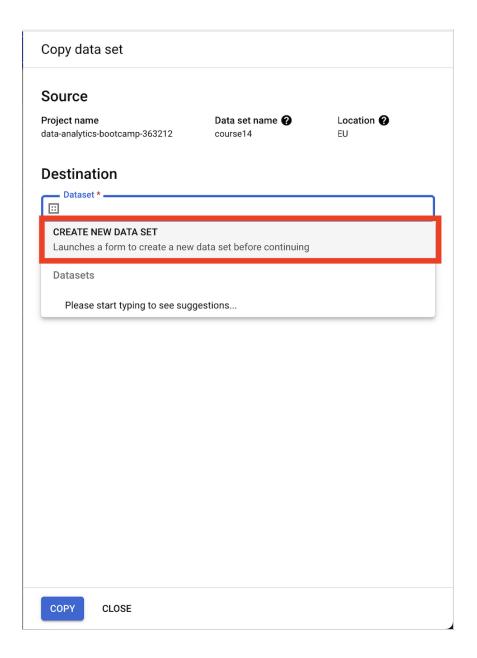
2) Click on copy button



3) You should see this window opening. Click on Dataset.

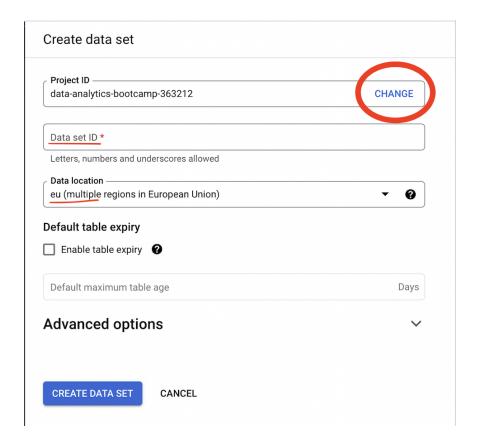


4) Select Create a new Dataset.



- 5) Read carefully instructions and fill in the fields:
 - **Project ID**: "data-analytics-bootcamp-363212" should be selected by default, click on change button and select your the project you want him to copy. If you kept the default project when you signed up, you should select "My First Project".
 - Date set ID: keep same names, "course14" in our example
 - Data location : Select "eu (multiple regions in European Union)" VERY IMPORTANT!

Then, click on **CREATE DATA SET**.



The operation should take couple of minutes.

Once it is done, you can change the project on BigQuery (step 2) and select the project you set in Data set ID. You should see the new dataset created.

Congrats, you can now do all operations you want on this data!

Copy a Table

Follow same steps in **Copy a Dataset section** but in step 2) click on the table you want to copy and on the COPY button

