# Purpose of EDA

the questions to be answered serves as a guide in EDA

## Polish the Questions

Check if the questions to be answered are valid or well stated; If not, modify them or come up with new ones

### Validate Data I/O Methods

Check and validate the methods to load and save the datasets

✓ Is the Dataset Good Enough for the Problem?

> Are the features/variables required for the project included? If not, what other data should be included.

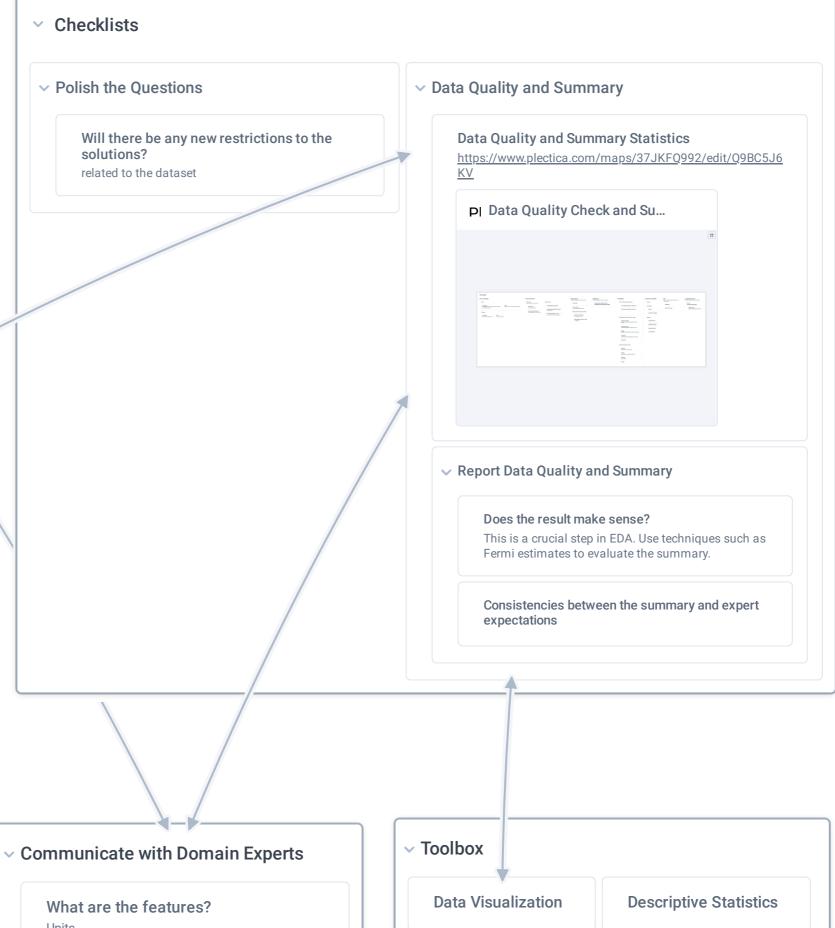
What is the General Quality of the Dataset

Can one answer the questions semiquantitatively using the data?

Retrieve Domain Knowledge and Anomalies

Propose the Next Steps Feasibility of the project





Units

Do the results from EDA make sense to the experts?

What do the experts want to know from the data?

