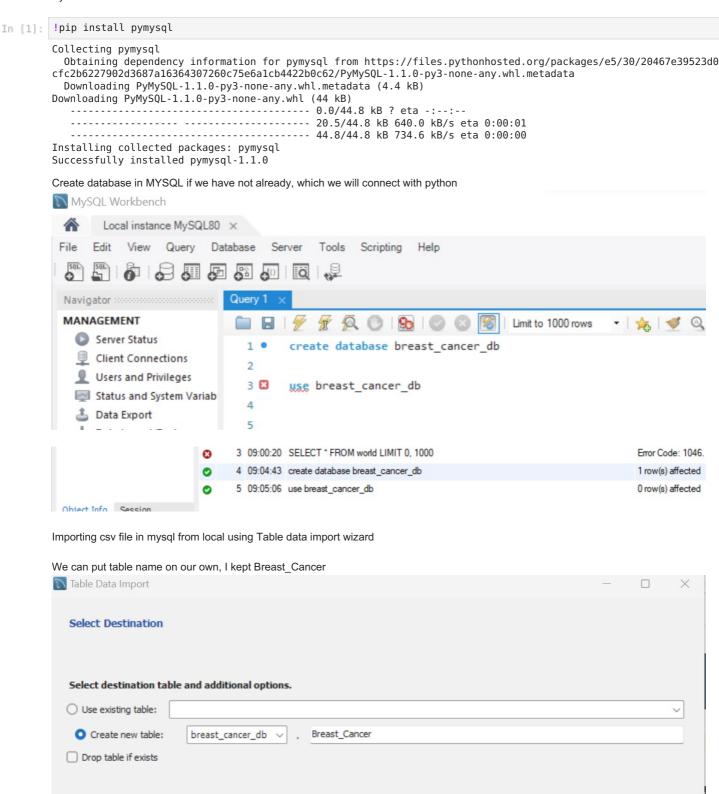
## Working with SQL

Python Connector



Click next with default until data does not get imported

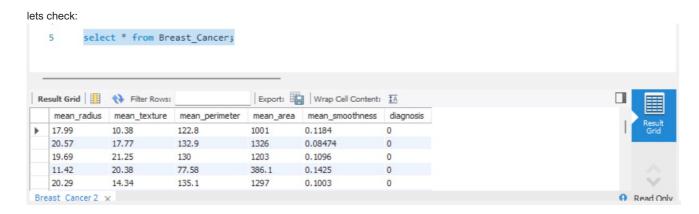


## Import Results

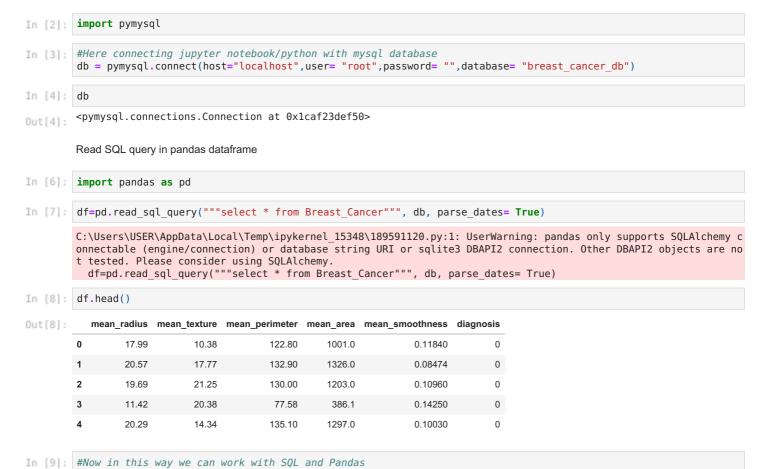
File C:\Users\USER\Downloads\Breast\_cancer\_data.csv was imported in 2.408 s

Table breast\_cancer\_db.breast\_cancer was created

569 records imported



NOW lets look, how we can connect it with Python for future EDA analysis



Working with JSON

Importing pandas library and reading json file, which is downloaded in download folder

[plain flour, sugar, butter, eggs, fresh ginge...

In [10]: df=pd.read\_json(r"C:\Users\USER\Downloads\train.json") In [11]: df.head(6) Out[11]: id cuisine ingredients **0** 10259 greek [romaine lettuce, black olives, grape tomatoes... 1 25693 southern\_us [plain flour, ground pepper, salt, tomatoes, g... **2** 20130 filipino [eggs, pepper, salt, mayonaise, cooking oil, g... **3** 22213 indian [water, vegetable oil, wheat, salt] **4** 13162 indian [black pepper, shallots, cornflour, cayenne pe...

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jamaican

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