

IMPORTING DATA

`pd.read_csv(filename)` # From a CSV file

`pd.read_table(filename)` # From a delimited text file (like TSV)

`pd.read_excel(filename)` # From an Excel file

`pd.read_sql(query, con_object)` # Reads from a SQL table/database

`pd.read_json(json_string)` # Reads from a JSON formatted string, URL or file.

`pd.read_html(url)` # Parses an html URL, string or file and extracts tables to a list of dataframes

`pd.read_clipboard()` # Takes the contents of your clipboard and passes it to `read_table()`

`pd.DataFrame(dict)` # From a dict, keys for columns names, values for data as lists

EXPLORING DATA

`df.shape()` # Prints number of rows and columns in dataframe

`df.head(n)` # Prints first n rows of the DataFrame



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