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In [1]: import sqlite3
import pandas as pd
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In [9]: conn = sqlite3.connect("database.sqlite")
cur = conn.cursor()
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In [12]: # List of tables
cur.execute("select name from sqlite_master where type = 'table';")
print(cur.fetchall())
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[]
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In [14]: matches = pd.read_sql_query("select * from Matches;", conn)
teams_in_matches = pd.read_sql_query("select * from Teams_in_Matches;", conn)
teams = pd.read_sql_query("select * from Teams;", conn)
unique_teams = pd.read_sql_query("select * from Unique_Teams;", conn)
```

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conn = sqlite3.connect("database.sqlite") cur = conn.cursor()
```

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In [15]: matches.to_csv("./Data/Matches.csv", index=False)
teams_in_matches.to_csv(r"C:\Users\SAMAD\Downloads\Datasets\Matches", index=False)
teams.to_csv(r"C:\Users\SAMAD\Downloads\Datasets\Teams", index=False)
unique_teams.to_csv(r"C:\Users\SAMAD\Downloads\Datasets\Unique_Teams", index=False)
```