**Sources**

* Global Wine Score API
* Kaggle Wine Reviews CSV

**Clean Up**

1. Group by Country of Origin
2. Average Wine Score by Country in Points
3. Average Price
4. Average Points by Country
5. Renamed “Usa” country to “US” to properly merge by country

**Database**

* MySQL

**Summary**

* We chose a Kaggle Wine Reviews CSV and Global Wine Score API to better understand internet wine ratings vs. a professional rating system. After converting the Json file from the API into a data frame, we cleaned up and merged with the Kaggle CSV. Once merged, we ran averages on wine score, price, and points gained by each wine. We then imported this data in a MySQL database.