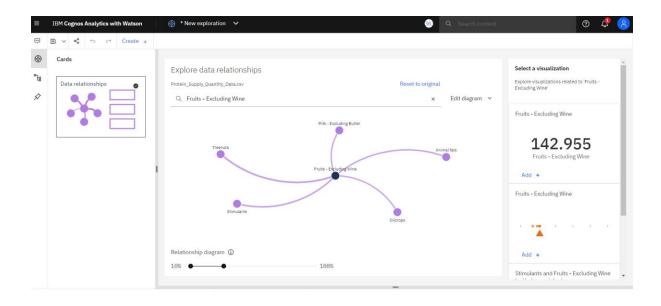
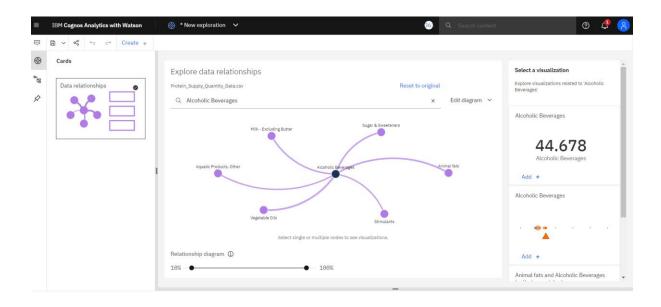
Analytics for Hospitals Health-Care Data Assignment -1

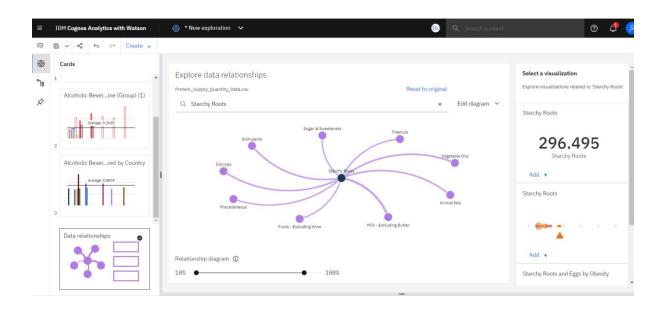
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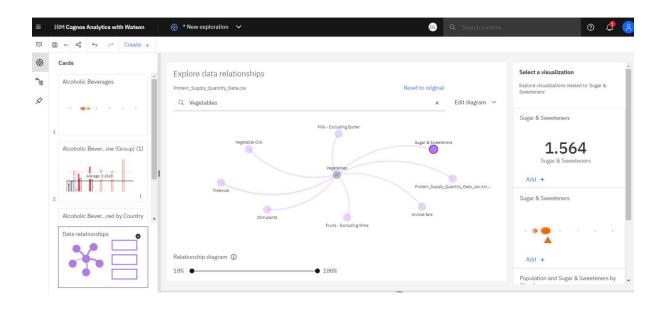
Data Visualization

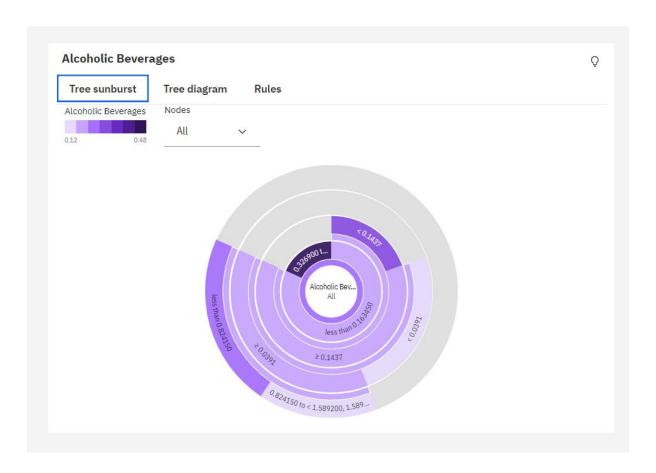
Data relationship

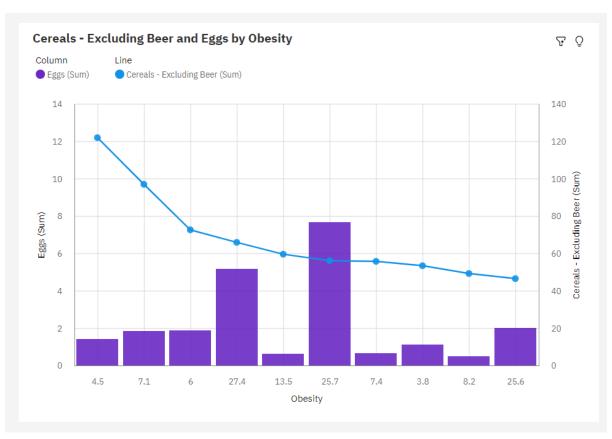


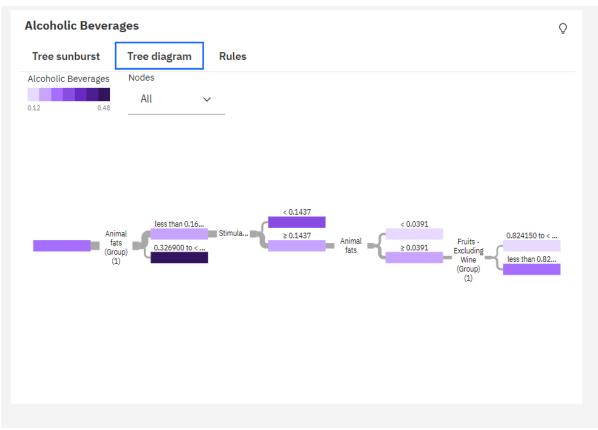


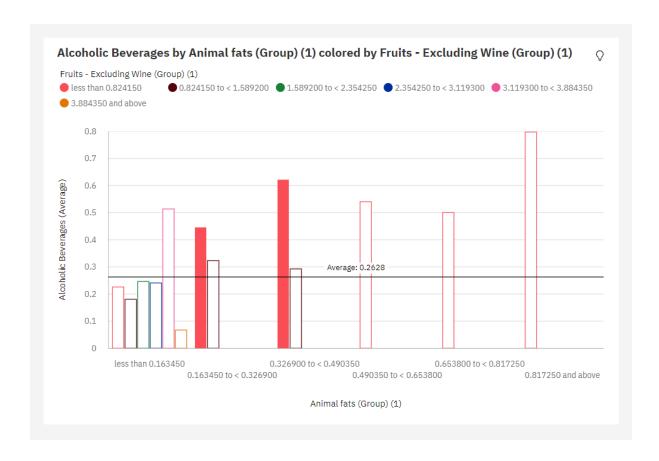




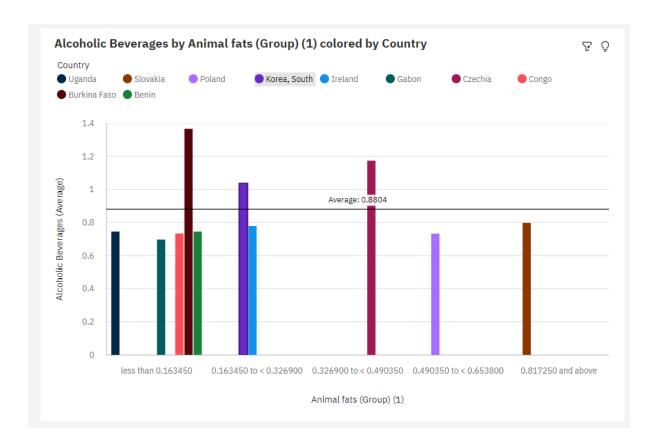








- The most common value of **Fruits Excluding Wine (Group) (1)** is less than 0.824150, occurring 104 times, which is 61.2 % of the total.
- The most common value of **Animal fats (Group) (1)** is less than 0.163450, occurring 139 times, which is 81.8 % of the total.
- Animal fats (Group) (1) weakly affects Alcoholic Beverages (18%).
- **Alcoholic Beverages** is unusually high when **Animal fats (Group) (1)** is 0.326900 to < 0.490350 and 0.163450 to < 0.326900.



- The most common value of **Animal fats (Group) (1)** is less than 0.163450, occurring 5 times, which is 50 % of the total.
- Over all values of **Animal fats (Group) (1)** and **Country**, the average of **Alcoholic Beverages** is 0.8804.
- The average values of **Alcoholic Beverages** range from 0.6967 to 1.366.
- Country strongly affects Alcoholic Beverages (100%).



- The most common value of **Animal fats (Group) (1)** is less than 0.163450, occurring 5 times, which is 50 % of the total.
- Country strongly affects Alcoholic Beverages (100%).
- Over all values of **Animal fats (Group) (1)** and **Country**, the average of **Alcoholic Beverages** is 0.8804.
- The average values of **Alcoholic Beverages** range from 0.6967 to 1.366.

DATA COMPARISON

