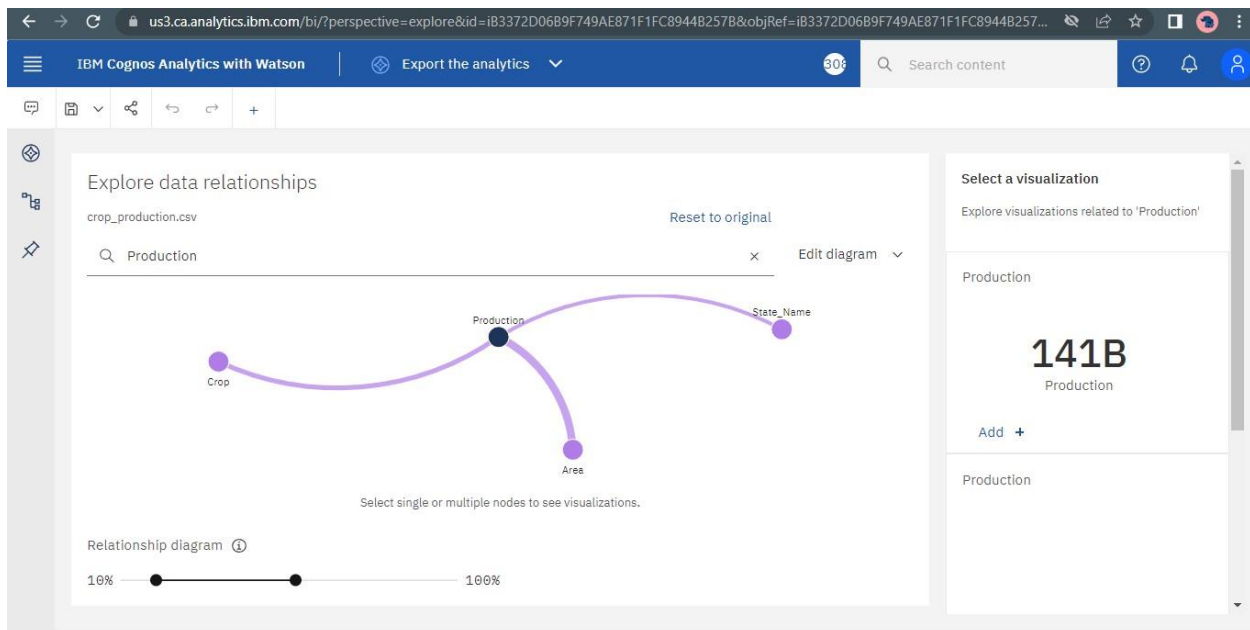
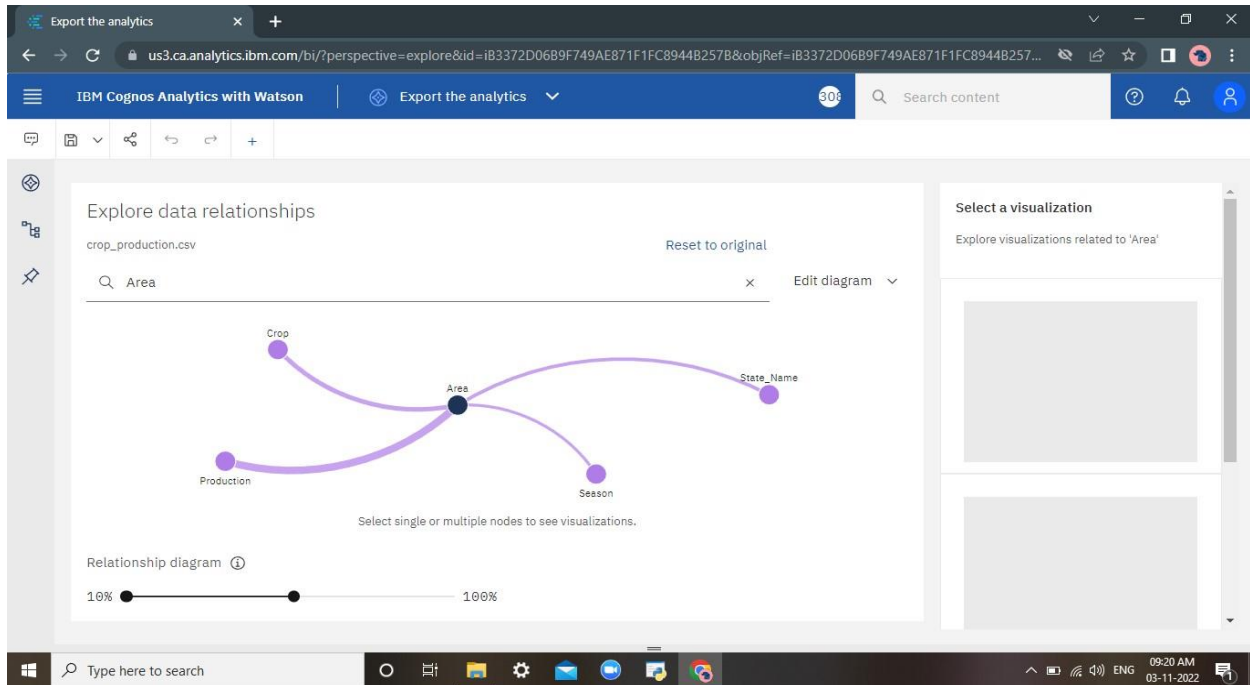
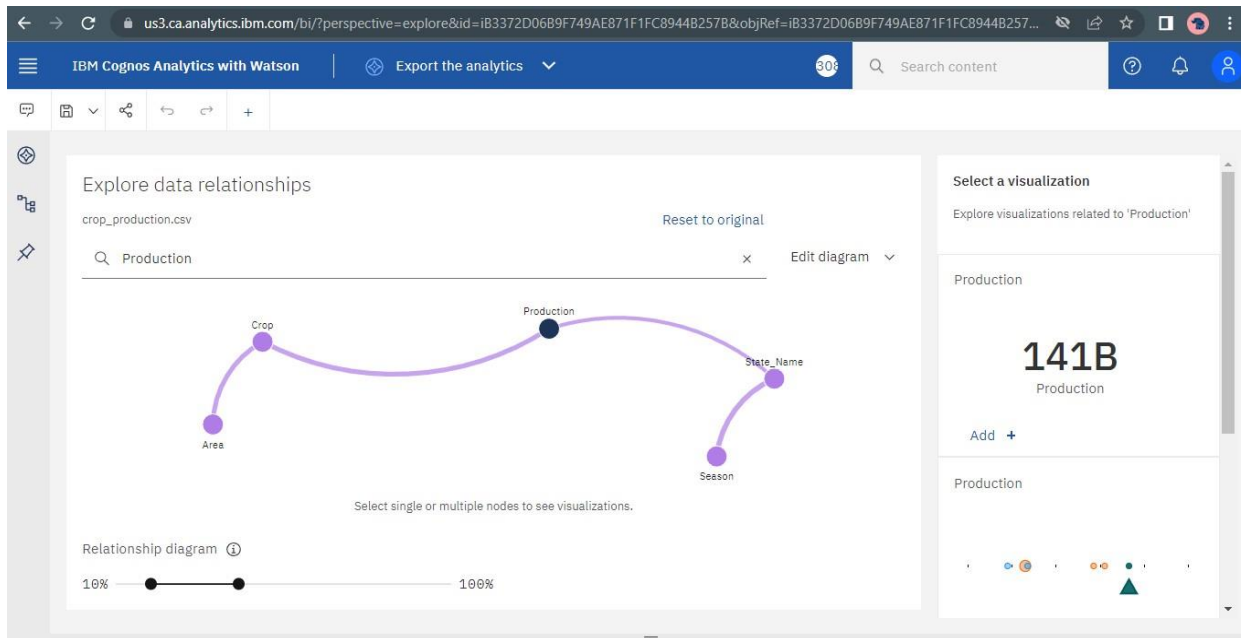
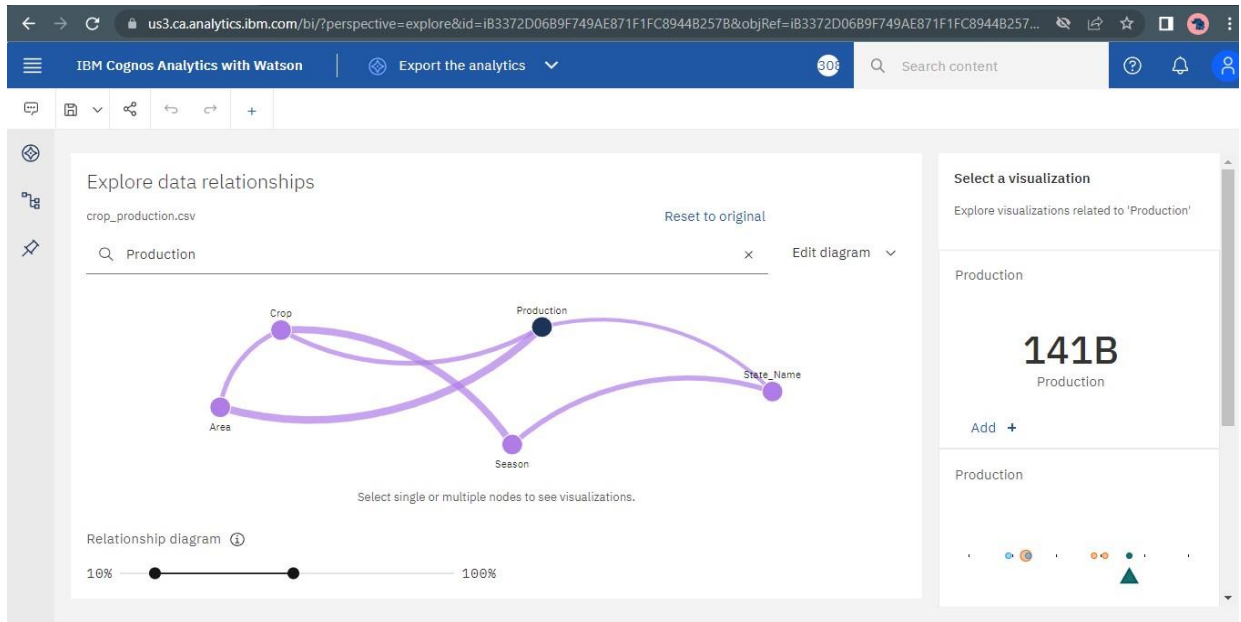
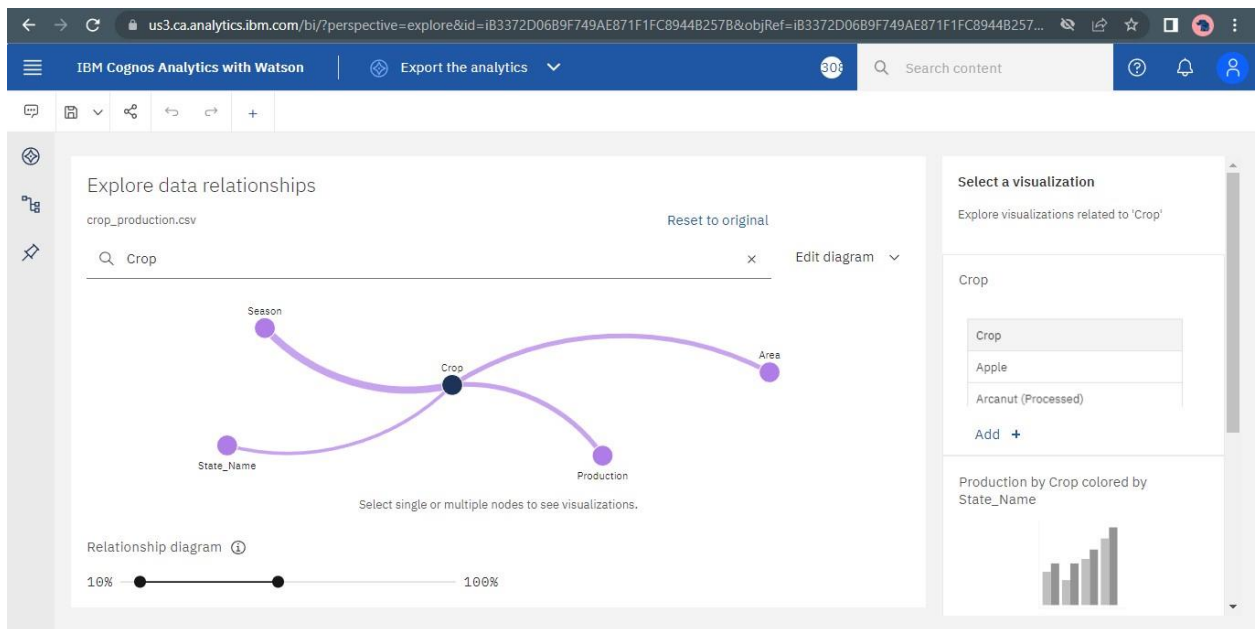
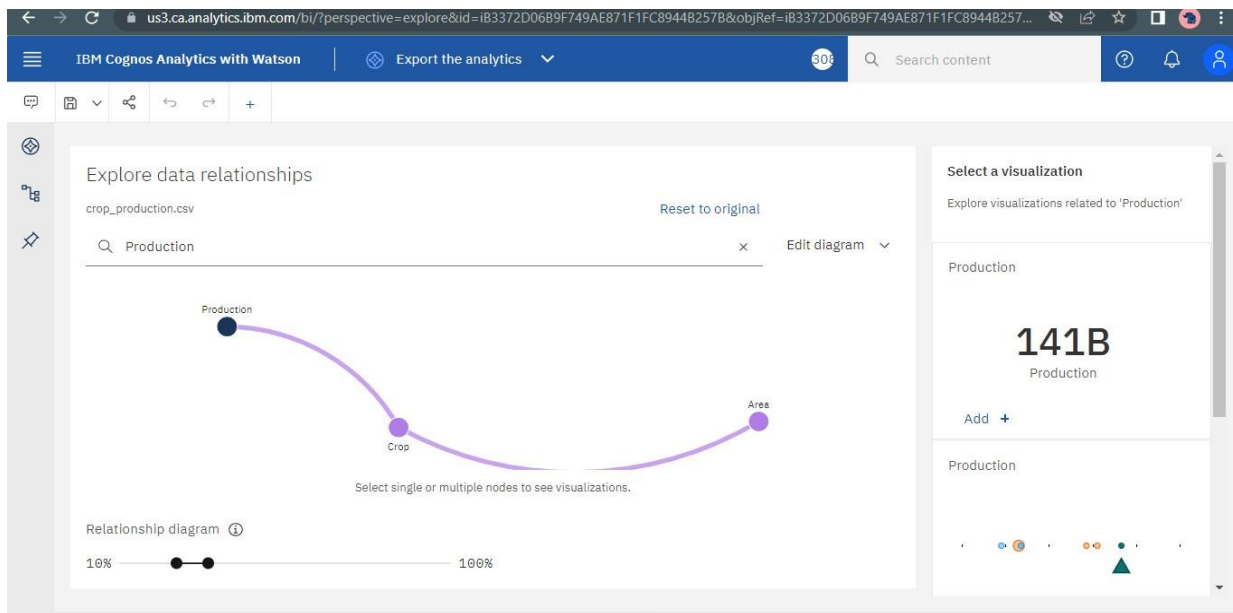


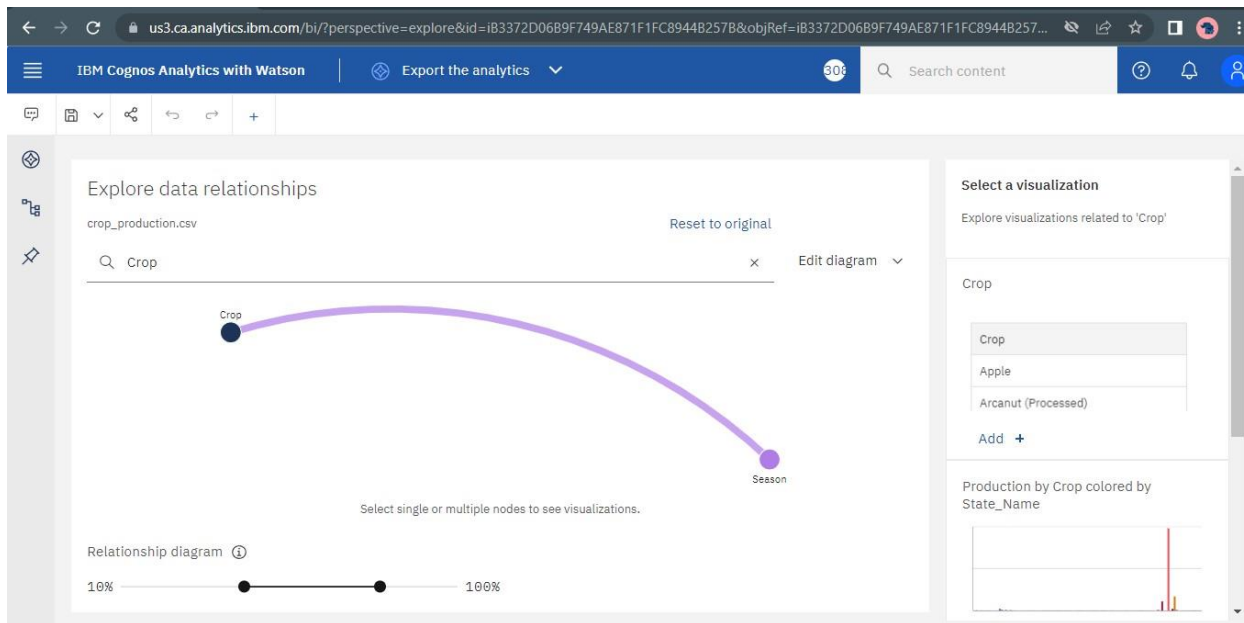
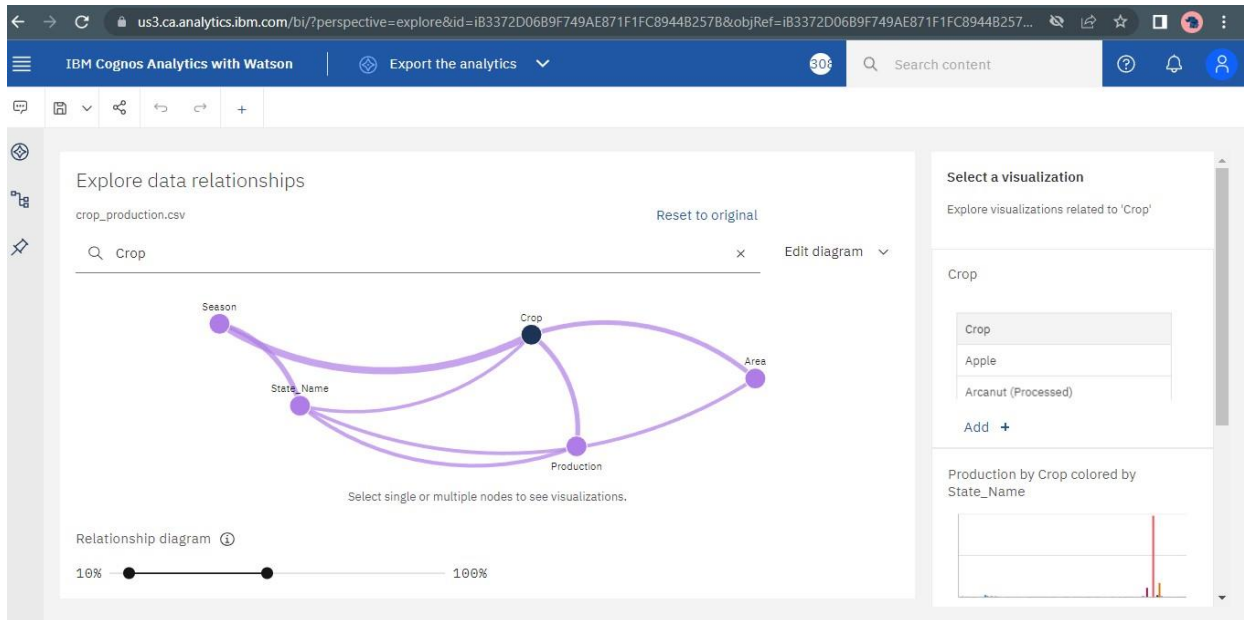
## SPRINT 2-EXPLORATION OF DATA

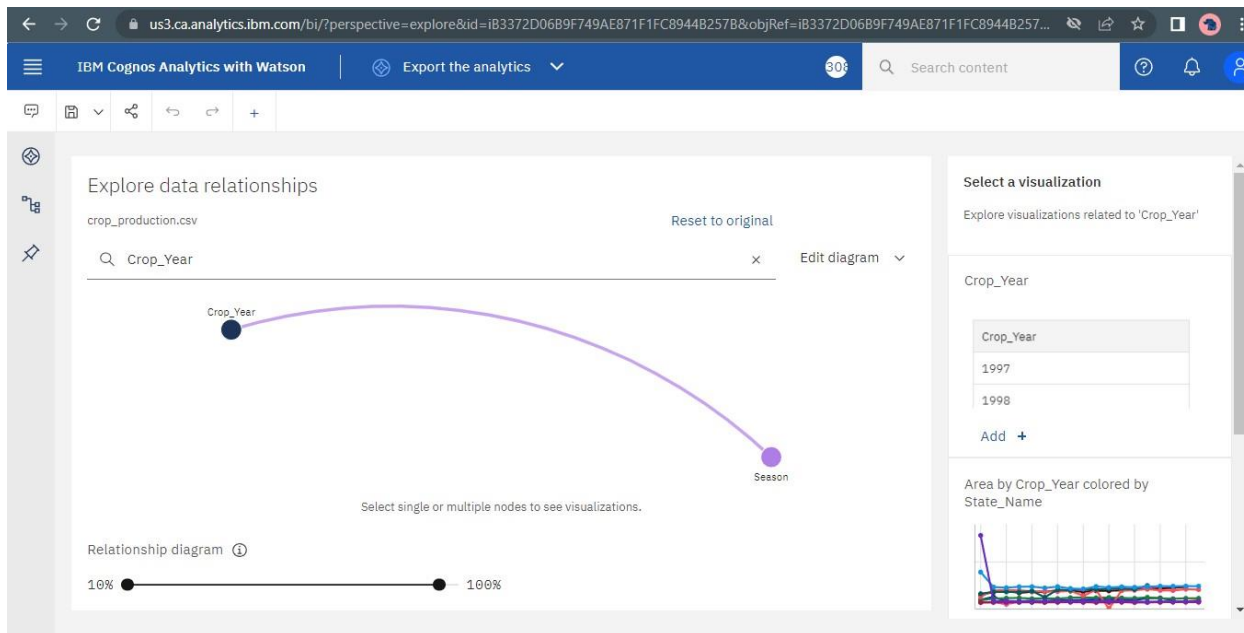
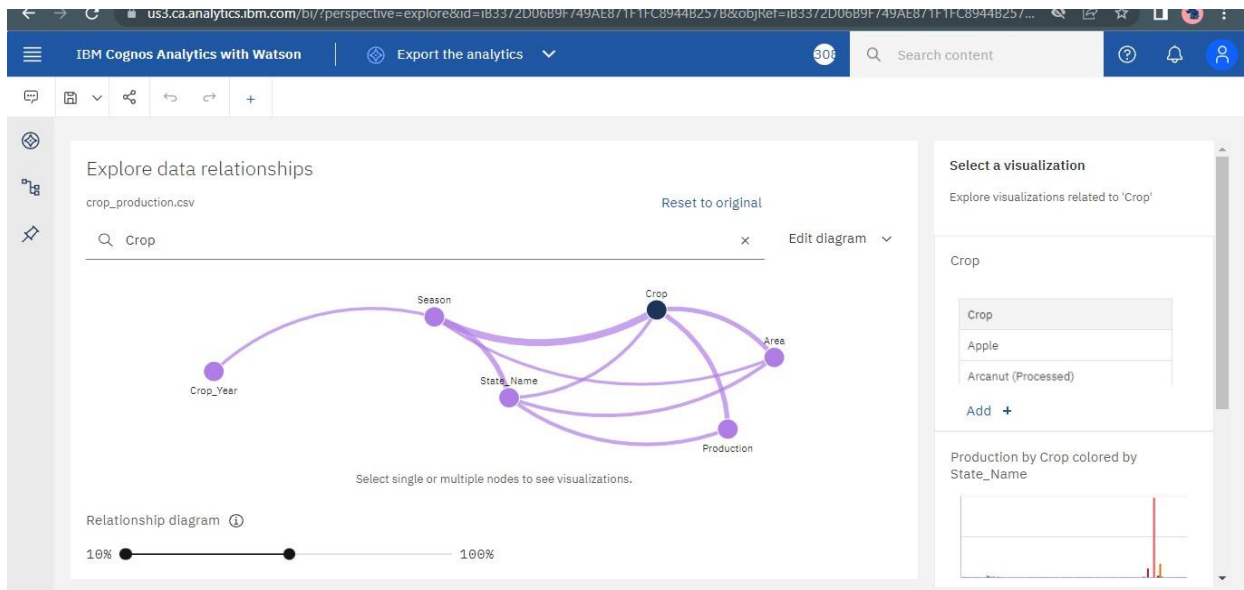
Date	03-November- 2022
Team ID	PNT2022TMID26387
Project Name	Estimate the crop yield using data analytics.











us3.ca.analytics.ibm.com/bi/?perspective=explore&id=IB3372D06B9F749AE871F1FC8944B257B&objRef=IB3372D06B9F749AE871F1FC8944B257...

IBM Cognos Analytics with WatsonExport the analytics30%Search content

Explore data relationships

crop\_production.csvReset to original

Q Crop\_YearxEdit diagram

Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10% ————— 100%

Select a visualization

Explore visualizations related to 'Crop\_Year'

Crop\_Year

Crop_Year
1997
1998

Add +

Area by Crop\_Year colored by State\_Name