Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.
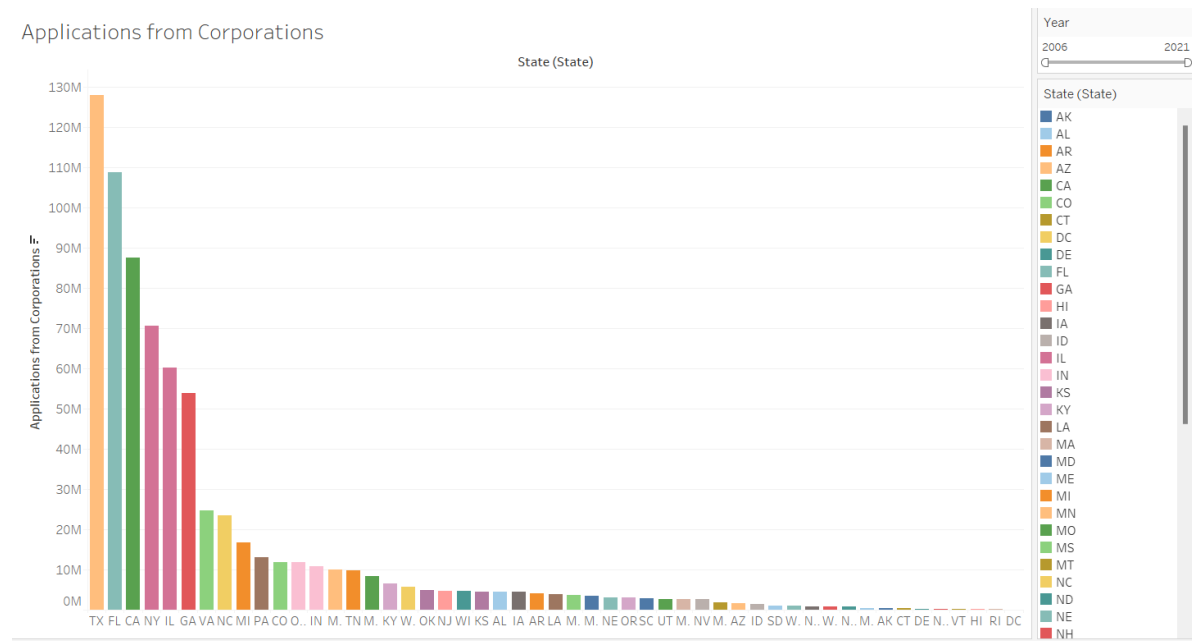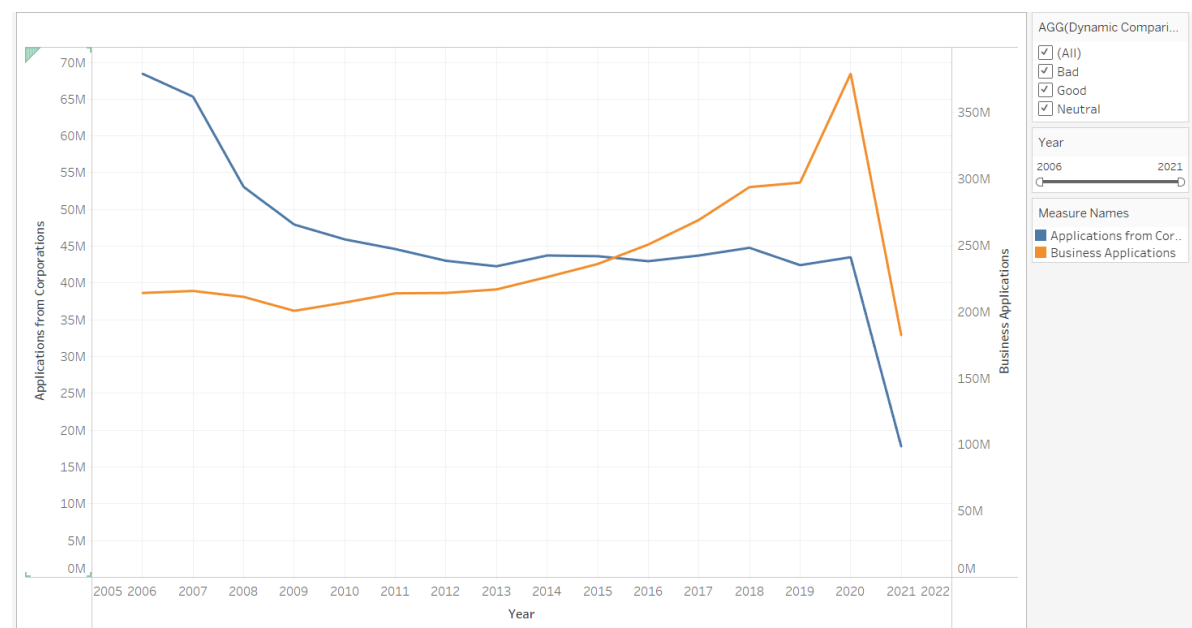
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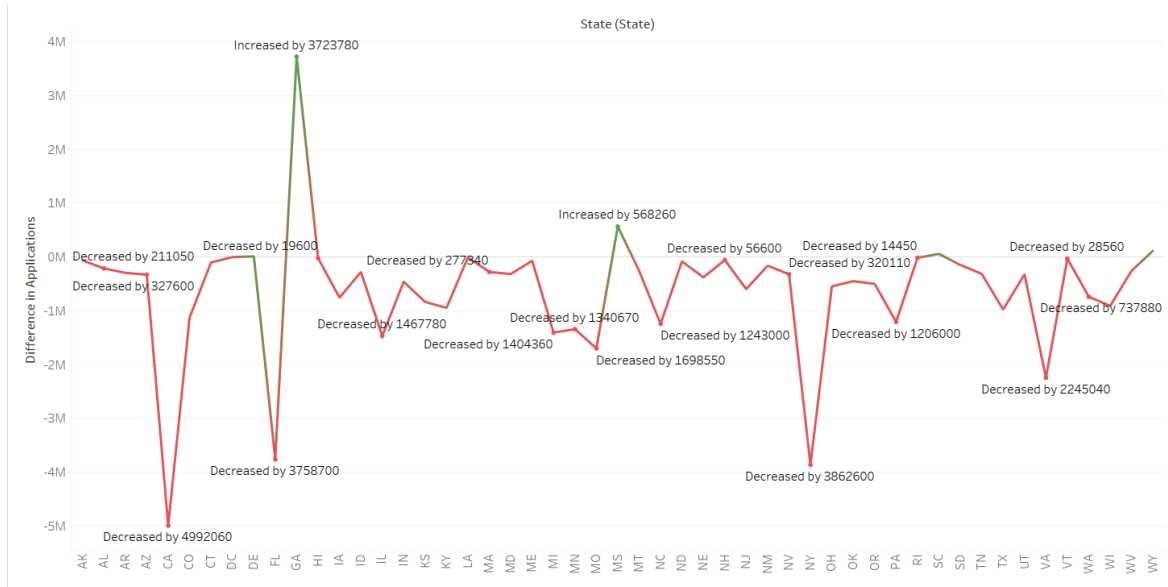
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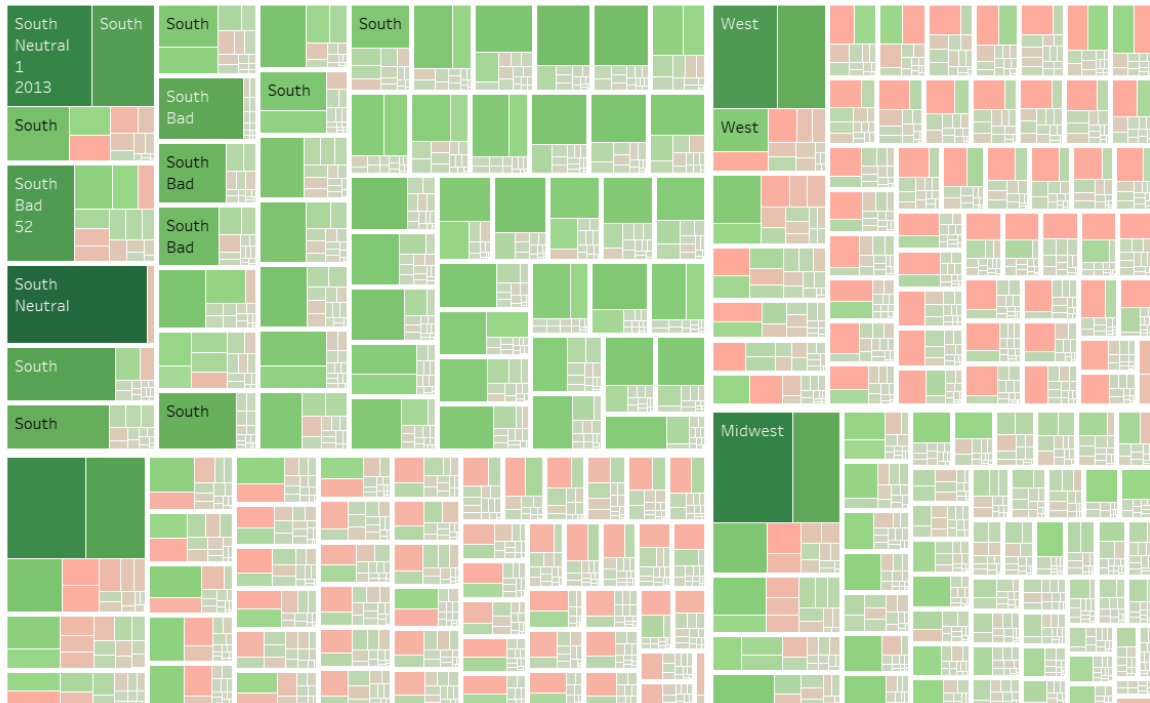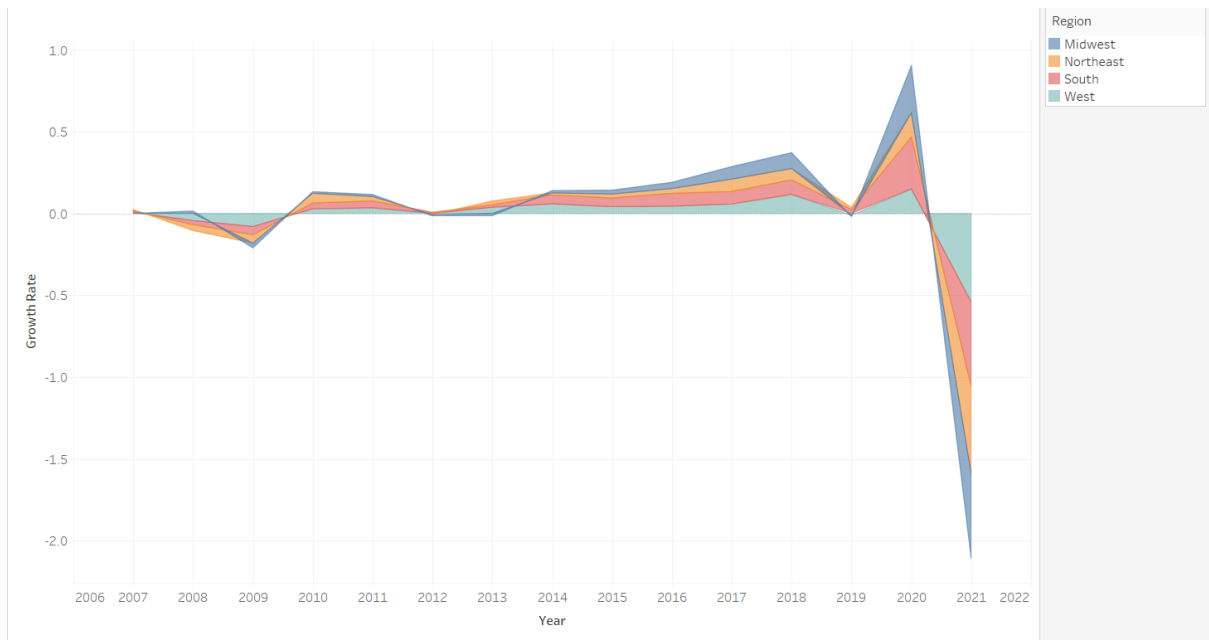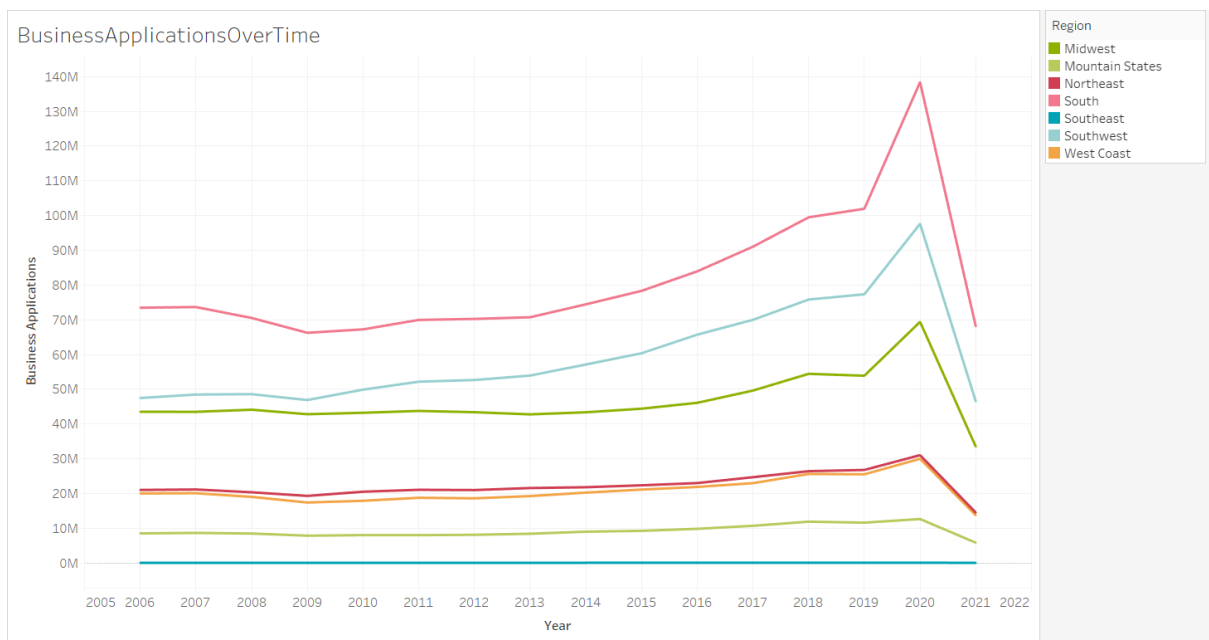**3**

4

Growth rate

5

6

7

High-PropensityApplicationsOverTime

Region
- Midwest
- Mountain States
- Northeast
- South
- Southeast
- Southwest
- West Coast

8

CorrelationAnalysis

Sub Region
- Alaska and Hawaii
- Central Plains
- Central Southern Plai..
- Chesapeake Bay
- Gulf Coast
- Lower Great Lakes
- Lower Plains
- Mid-Atlantic
- Mid-Atlantic Coastal
- Northern Appalachia
- Northern New England
- Northern Rockies
- South Atlantic
- Southern Appalachia
- Southern New England
- Southern Texas
- Southwestern Rockies
- Upper Midwest
- Upper Plains
- West Coast

9

BusinessDiversityIndexandSeasonalityIndex

DASHBOARDS:

1

ChoroplethMapforBusinessApplicationsbyState
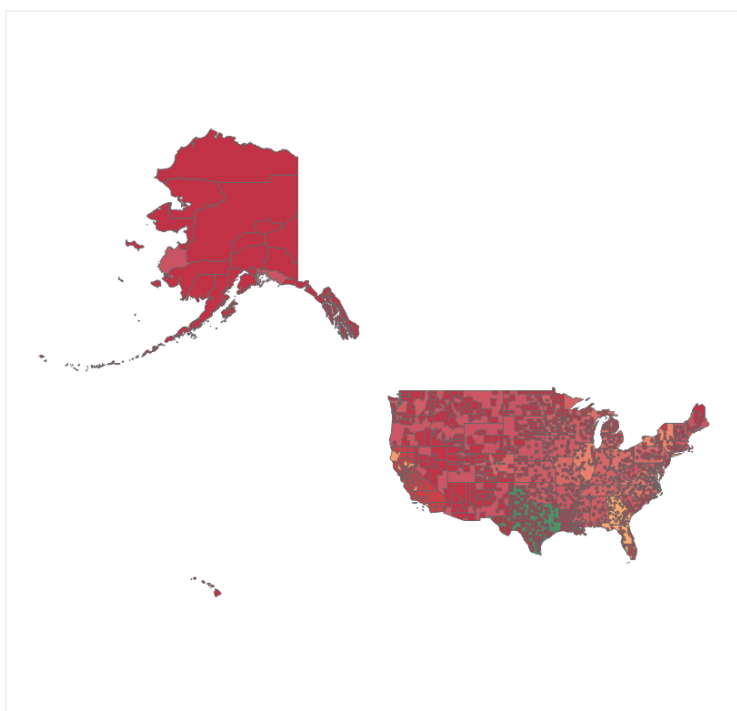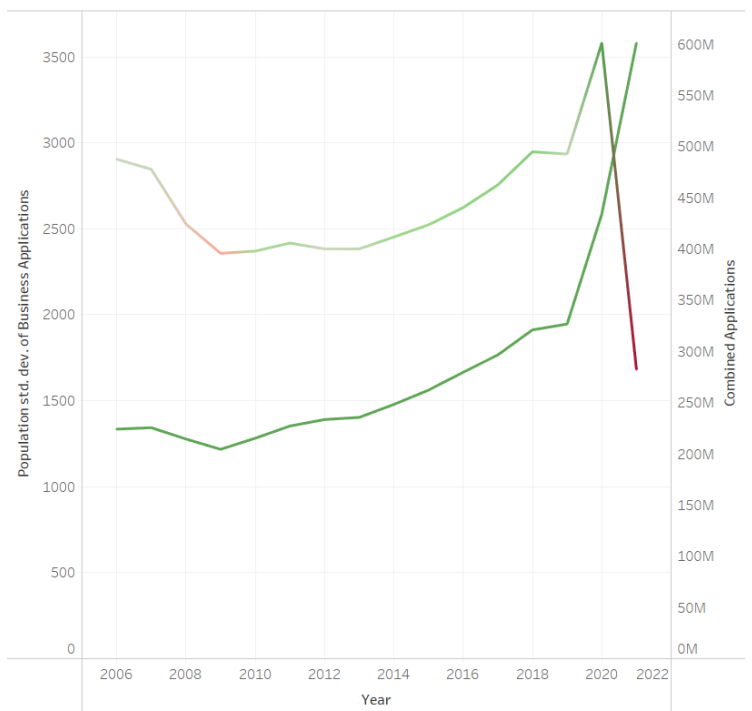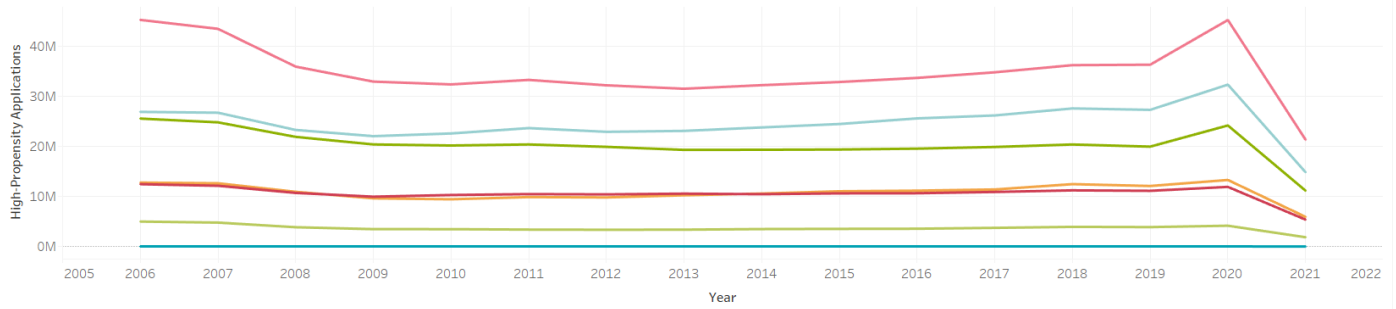
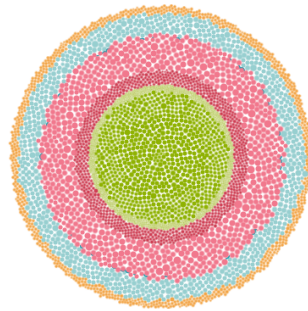Comparison between combined Index and Business Application
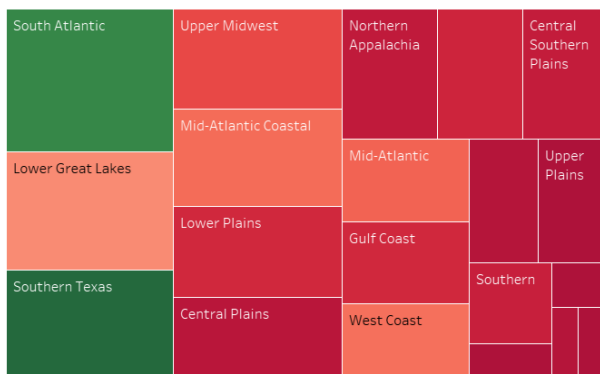
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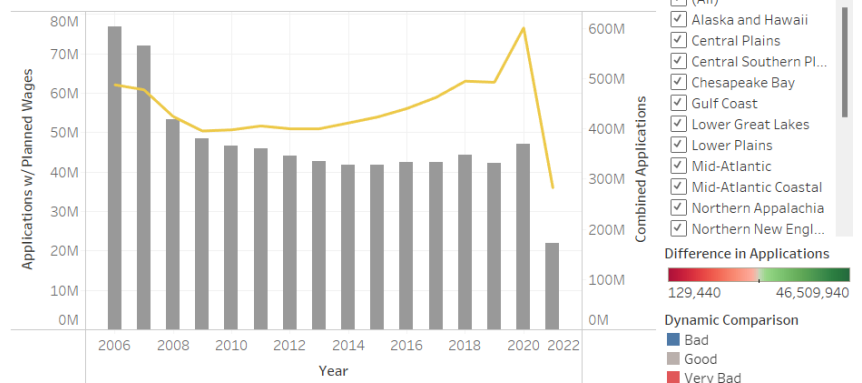## High-PropensityApplicationsOverTime
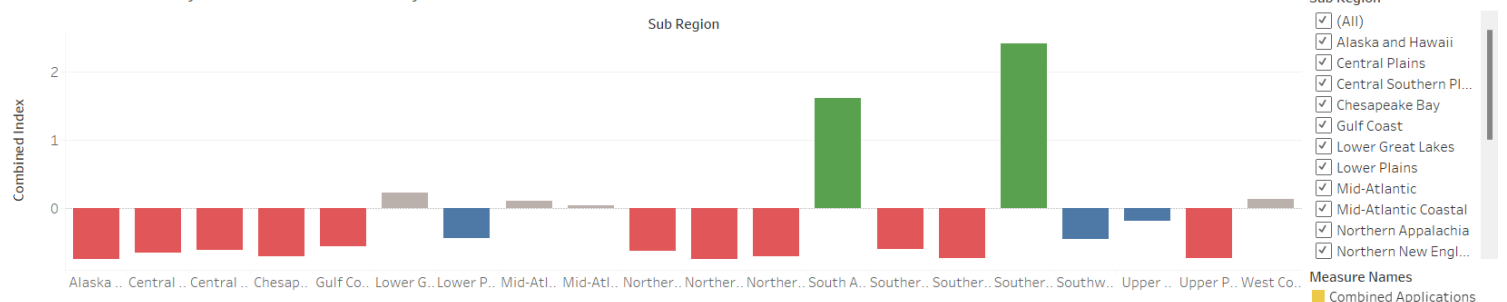

Region by Combined Applications

3

Business Applications by Sub Region

Applications with planned wages by Sub Region

Sub Region
- ☑ (All)
- ☑ Alaska and Hawaii
- ☑ Central Plains
- ☑ Central Southern Pl...
- ☑ Chesapeake Bay
- ☑ Gulf Coast
- ☑ Lower Great Lakes
- ☑ Lower Plains
- ☑ Mid-Atlantic
- ☑ Mid-Atlantic Coastal
- ☑ Northern Appalachia
- ☑ Northern New Engl...

Difference in Applications

129,440   46,509,940

Dynamic Comparison
- ☐ Bad
- ☐ Good
- ☐ Very Bad
- ☐ Very Good

Sub Region
- ☑ (All)
- ☑ Alaska and Hawaii
- ☑ Central Plains
- ☑ Central Southern Pl...
- ☑ Chesapeake Bay
- ☑ Gulf Coast
- ☑ Lower Great Lakes
- ☑ Lower Plains
- ☑ Mid-Atlantic
- ☑ Mid-Atlantic Coastal
- ☑ Northern Appalachia
- ☑ Northern New Engl...

BusinessDiversityIndexandSeasonalityIndex
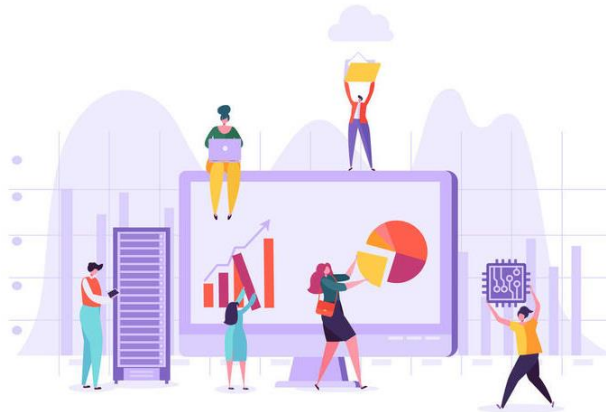

Measure Names
- ☐ Combined Applications

STORY:

SCENE 1:

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.

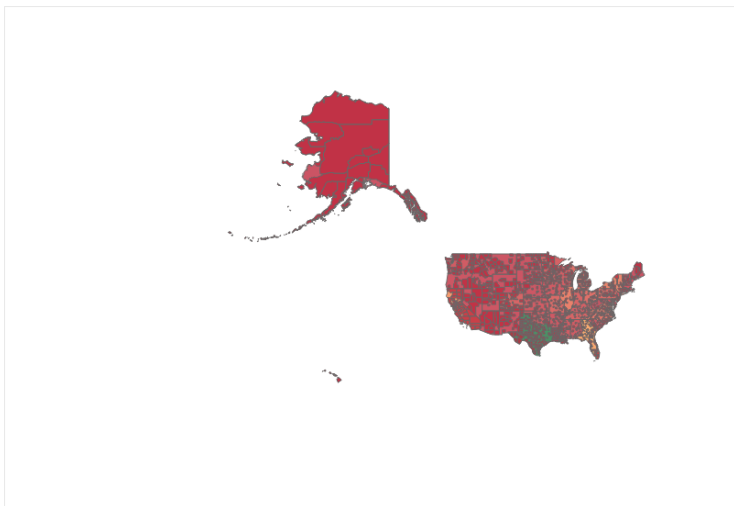Business formation and strategic decision-making are critical aspects of the U.S. economy. However, there is ..

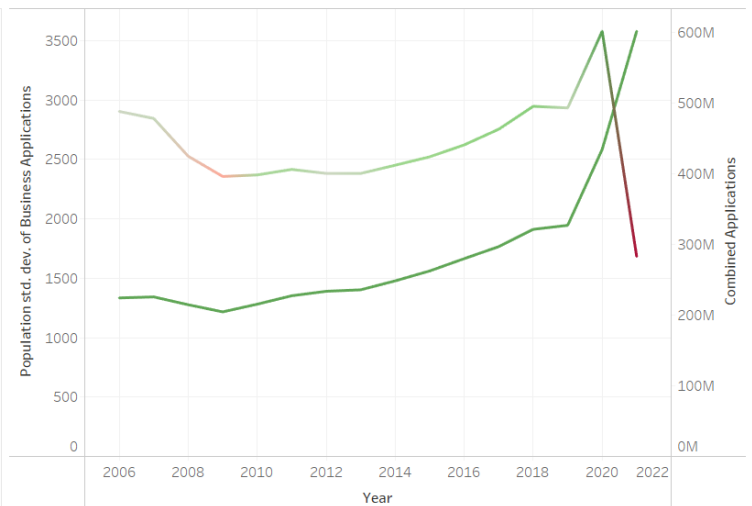Atharv
Srideep
Jayishnu
Lokesh

SCENE 2 :

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.

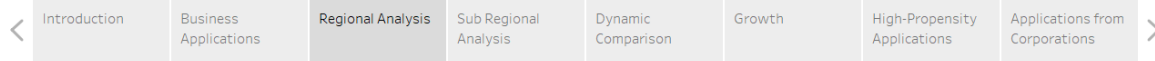ChoroplethMapforBusinessApplicationsbyState

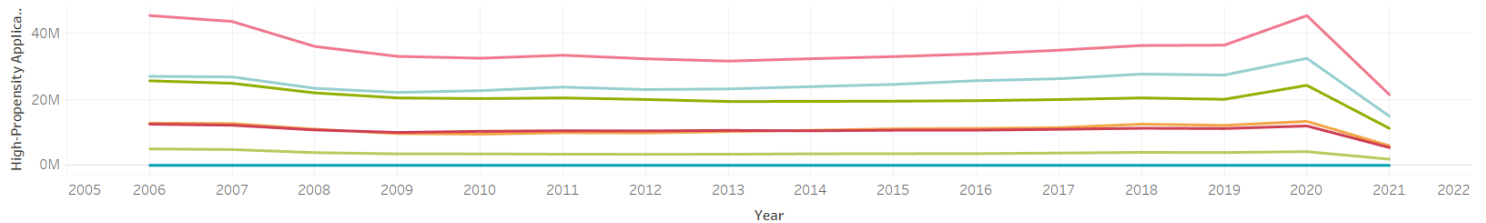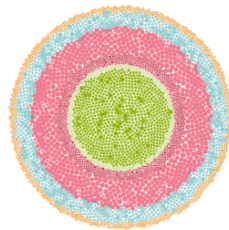Comparison between combined Index and Business Application

SCENE 3 :

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.
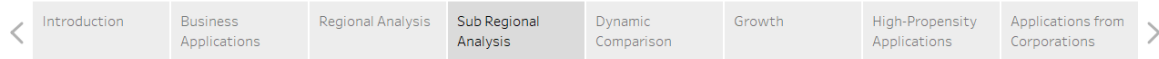
High-PropensityApplicationsOverTime
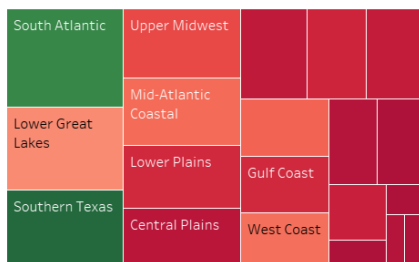

Region by Combined Applications
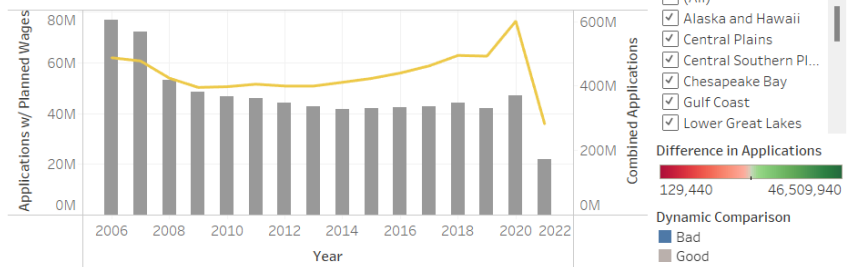

SCENE 4 :

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.

Business Applications by Sub Region

Applications with planned wages by Sub Region

Sub Region
- ☑ (All)
- ☑ Alaska and Hawaii
- ☑ Central Plains
- ☑ Central Southern Pl...
- ☑ Chesapeake Bay
- ☑ Gulf Coast
- ☑ Lower Great Lakes

Difference in Applications
129,440 — 46,509,940

Dynamic Comparison
- ■ Bad
- ■ Good
- ■ Very Bad
- ■ Very Good

Sub Region
- ☑ (All)
- ☑ Alaska and Hawaii
- ☑ Central Plains
- ☑ Central Southern Pl...
- ☑ Chesapeake Bay
- ☑ Gulf Coast
- ☑ Lower Great Lakes

BusinessDiversityIndexandSeasonalityIndex

Measure Names
- ■ Combined Applications

SCENE 5 :

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.
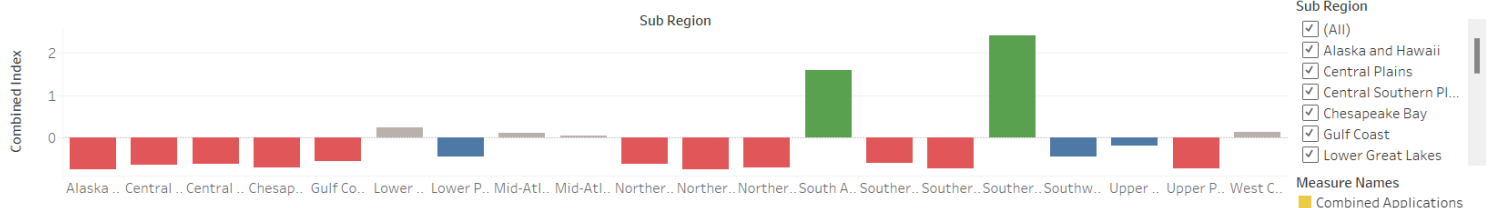
Introduction	Business Applications	Regional Analysis	Sub Regional Analysis	Dynamic Comparison	Growth	High-Propensity Applications	Applications from Corporations

State (State)
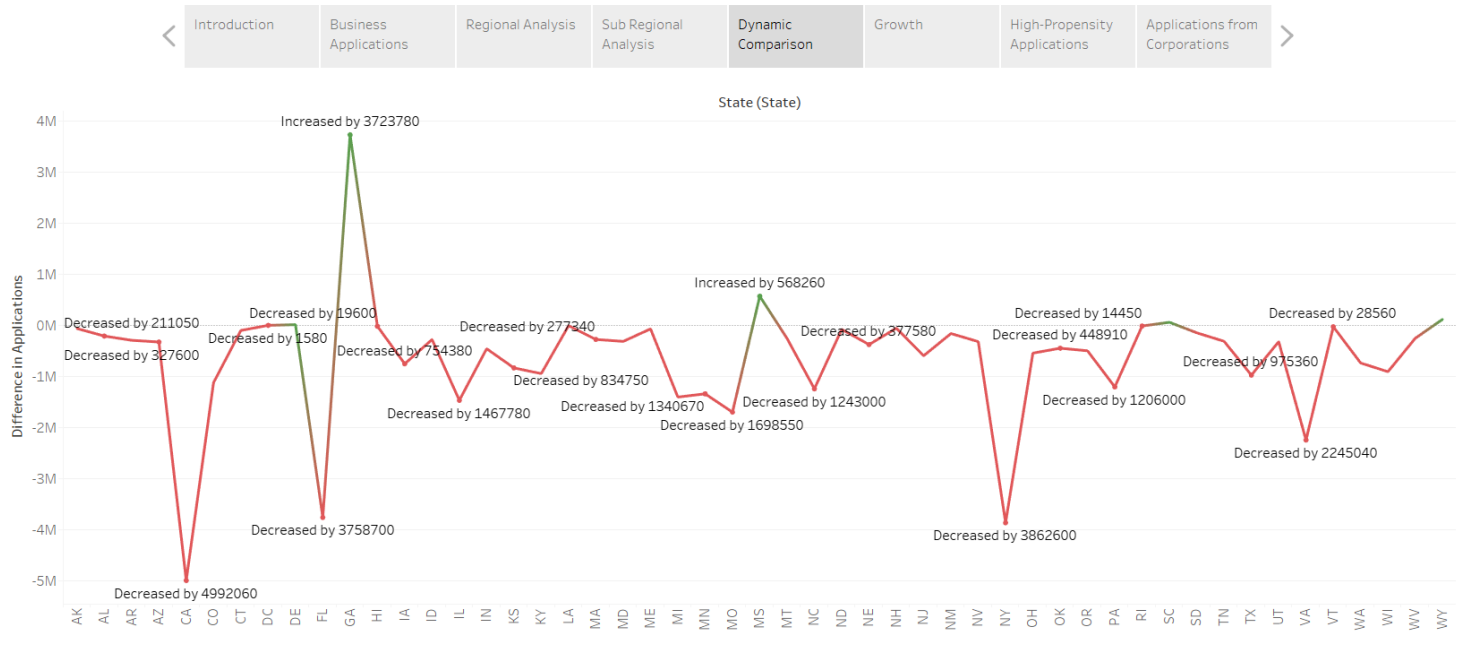
SCENE 6 :

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.

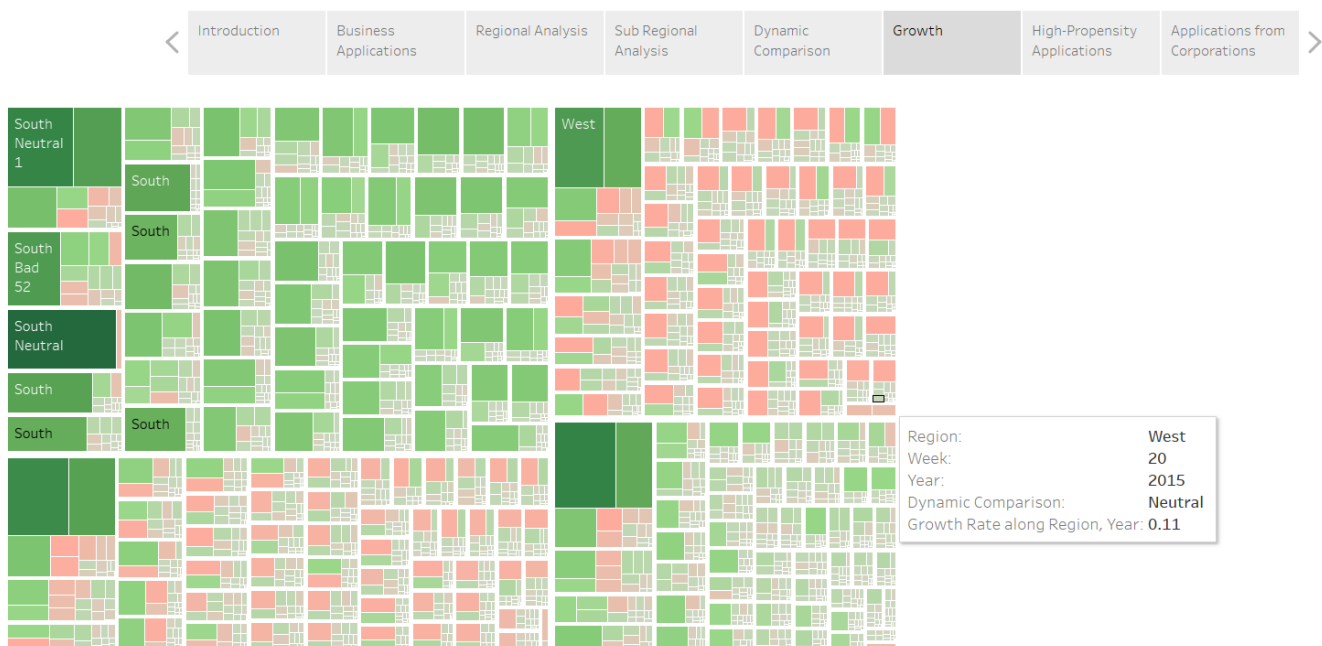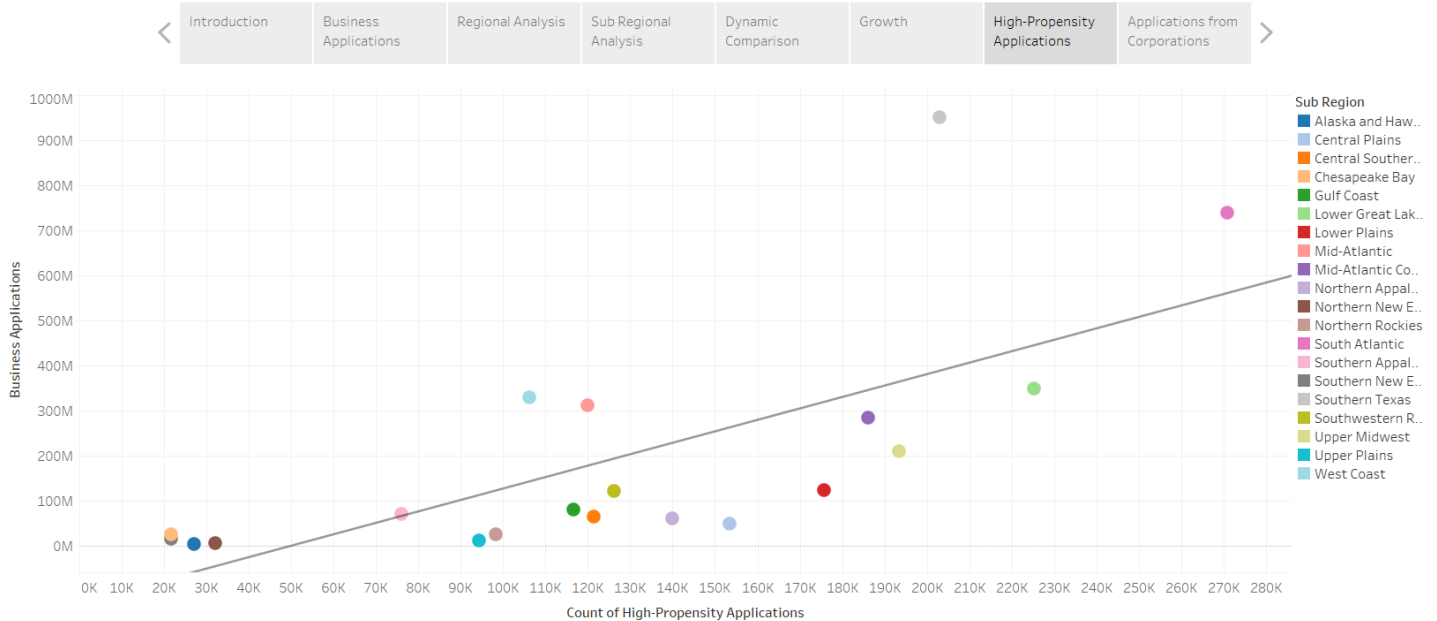| Introduction	Business Applications	Regional Analysis	Sub Regional Analysis	Dynamic Comparison	Growth	High-Propensity Applications	Applications from Corporations

SCENE 7 :

Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.

SCENE 8 :

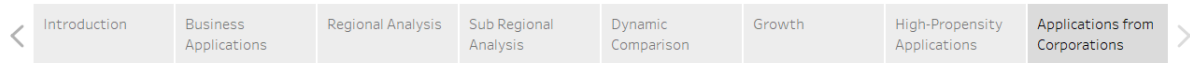# Uncovering Business Formation Insights In The U.S With Tableau-A Data Driven Approach For Strategic Decision Making.