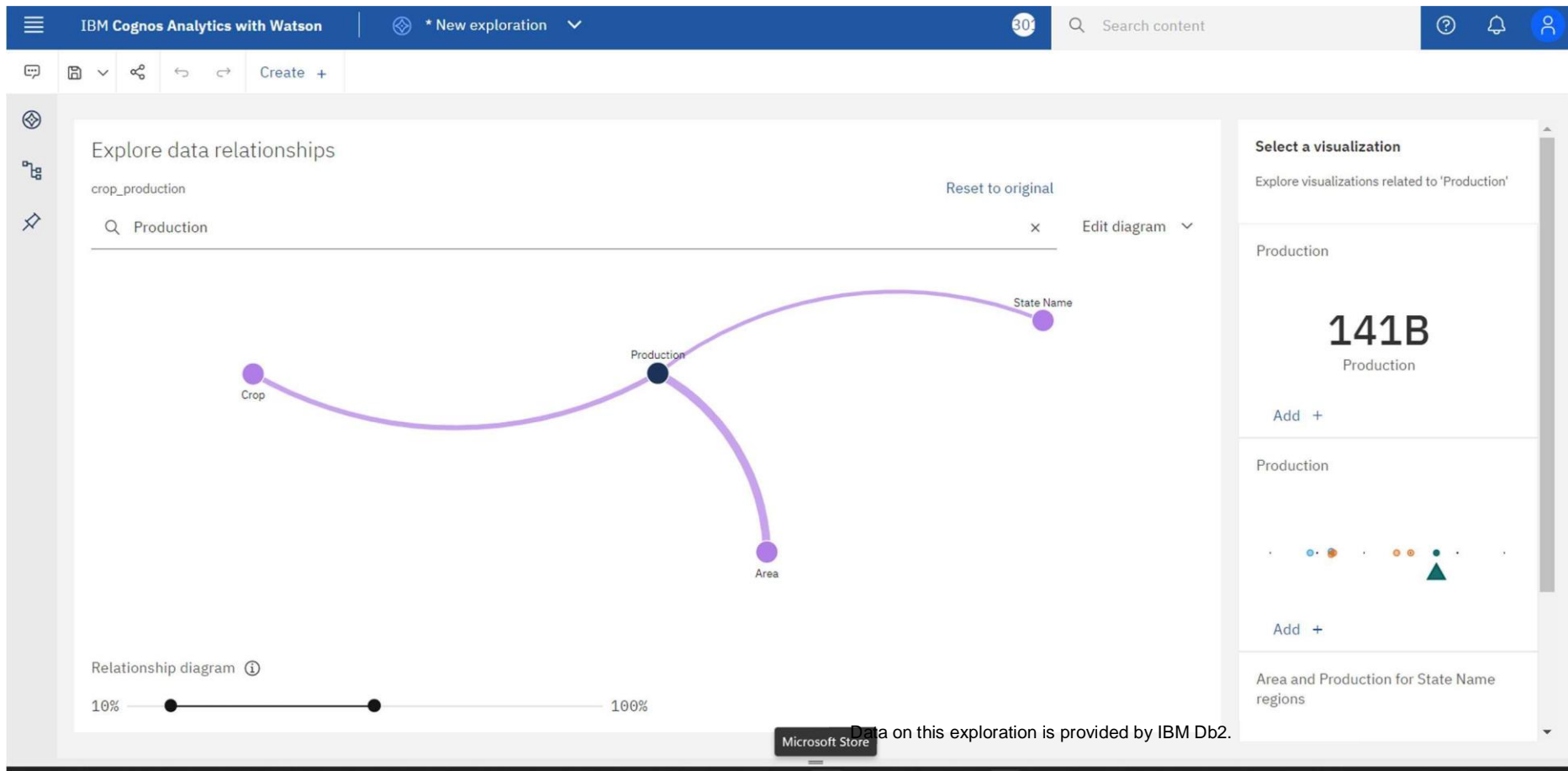
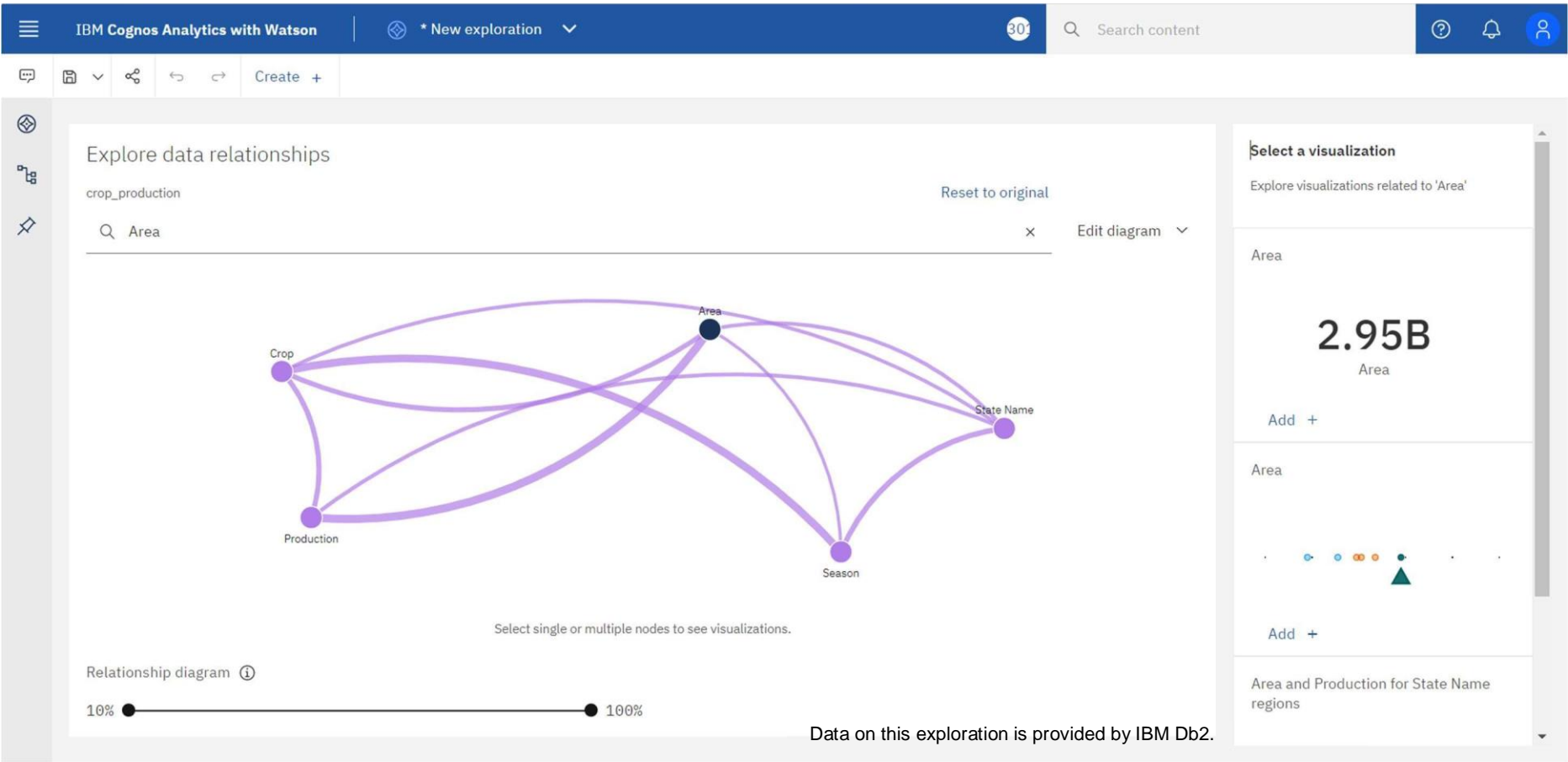


EXPLORATION OF DATA USING IBM Db2

Date	10-November-2022
Team ID	PNT2022TMID15537
Project Name	Estimation of crop yield using data analytics.



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Explore data relationships

crop_production

Reset to original

Q Production

Edit diagram

Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

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Select a visualization

Explore visualizations related to 'Production'

Production

141B

Production

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Production

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Explore data relationships

crop_production

Reset to original

Q Season

Edit diagram

Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10% ————— 100%

Data on this exploration is provided by IBM Db2.

Select a visualization

Explore visualizations related to 'Season'

Season

Season

Autumn

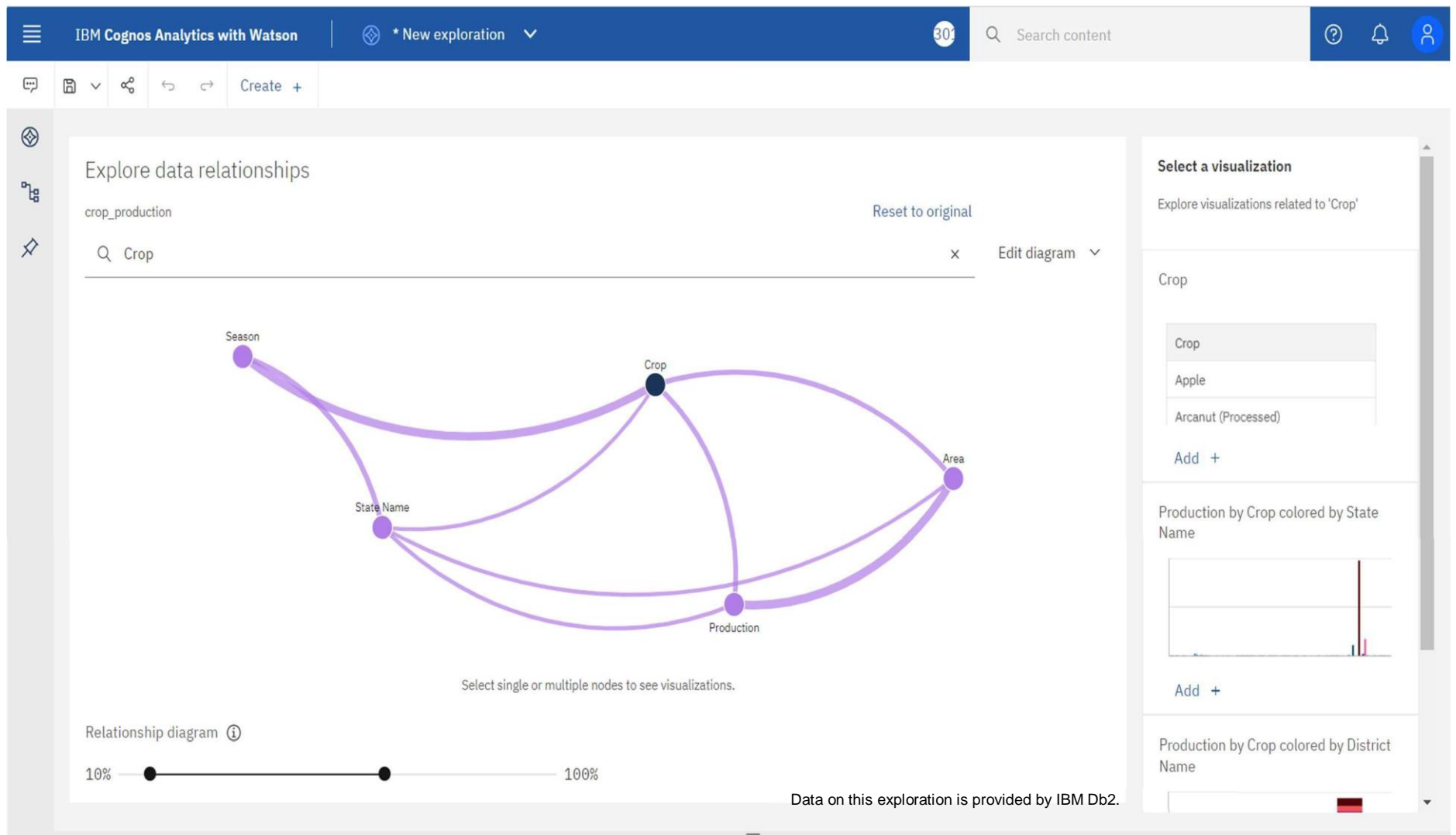
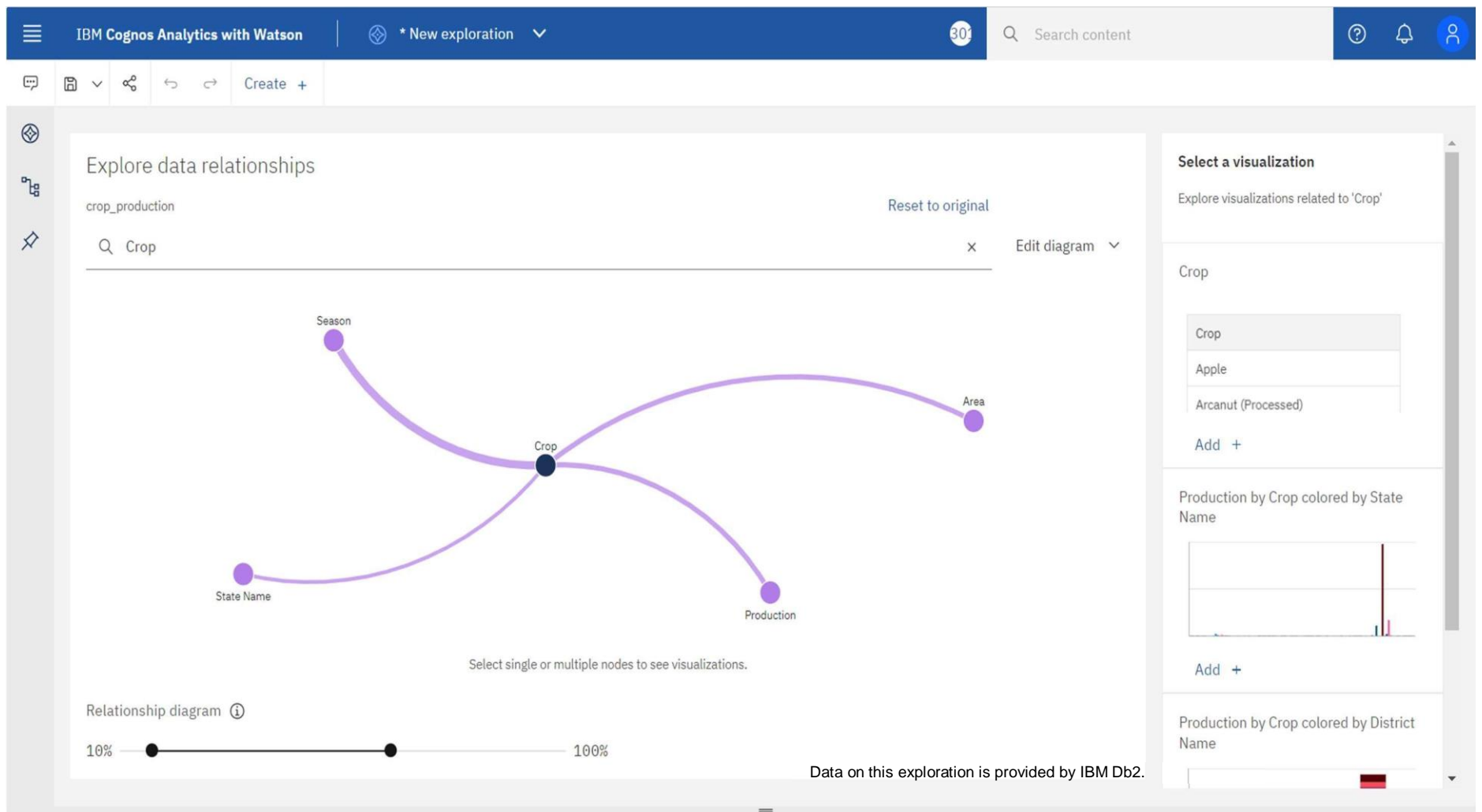
Kharif

Add +

Area by Season colored by State Name

Add +

Production by District Name colored by Season



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Explore data relationships

crop_production

Reset to original

Q Season

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Edit diagram

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Crop

Season

Area

State Name

Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10%

100%

Data on this exploration is provided by IBM Db2.

Select a visualization

Explore visualizations related to 'Season'

Season

Season

Autumn

Kharif

Add +

Area by Season colored by State Name



Add +

Production by District Name colored by Season



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Explore data relationships

crop_production

Reset to original

Q Season

x

Edit diagram

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Crop

State Name

Area

Season

Production

Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10%

100%

Data on this exploration is provided by IBM Db2.

Select a visualization

Explore visualizations related to 'Season'

Season

Season

Autumn

Kharif

Add +

Area by Season colored by State Name



Add +

Production by District Name colored by Season



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Navigation paths

Crop Productions

State Name

abc District Name

Crop Year

Season

abc Crop

Area

Production

Explore data relationships

crop_production

Reset to original

Production

Edit diagram

```
graph LR; Production((Production)) --- Crop((Crop)); Production --- StateName((State Name)); Production --- Season((Season)); Crop --- Area((Area)); StateName --- Area; StateName --- Season; Area --- Season;
```

Select single or multiple nodes to see visualizations.

Relationship diagram ⓘ

10% 100%

Data on this exploration is provided by IBM Db2.

Select a visualization

Explore visualizations related to 'Production'

Production

141B

Production

Add +

Production

Add +

Area and Production for State Name regions

