

CTF Gender Analysis

Team Thunderbirds

5 Year Revenue

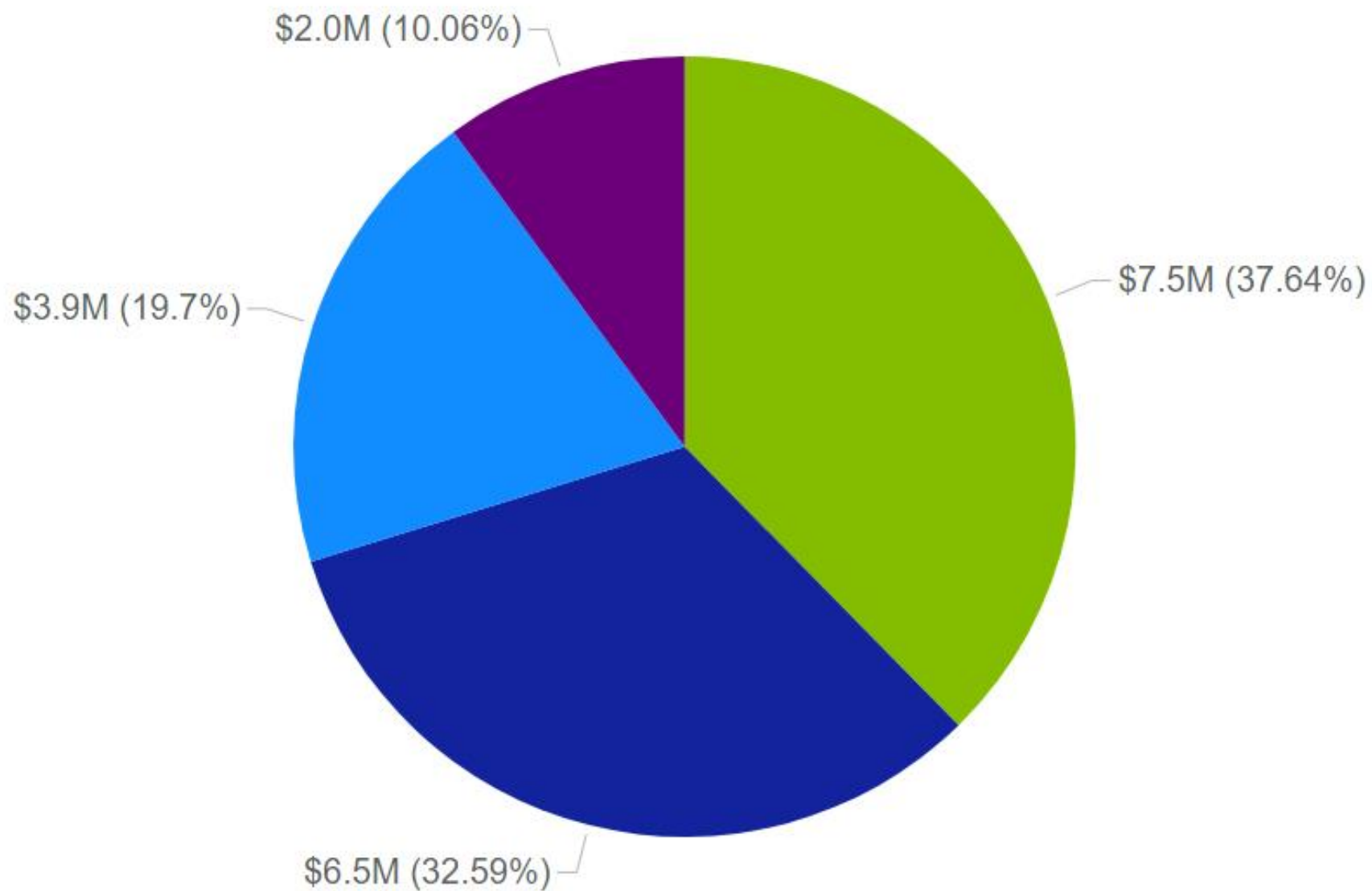




Revenue by Gender

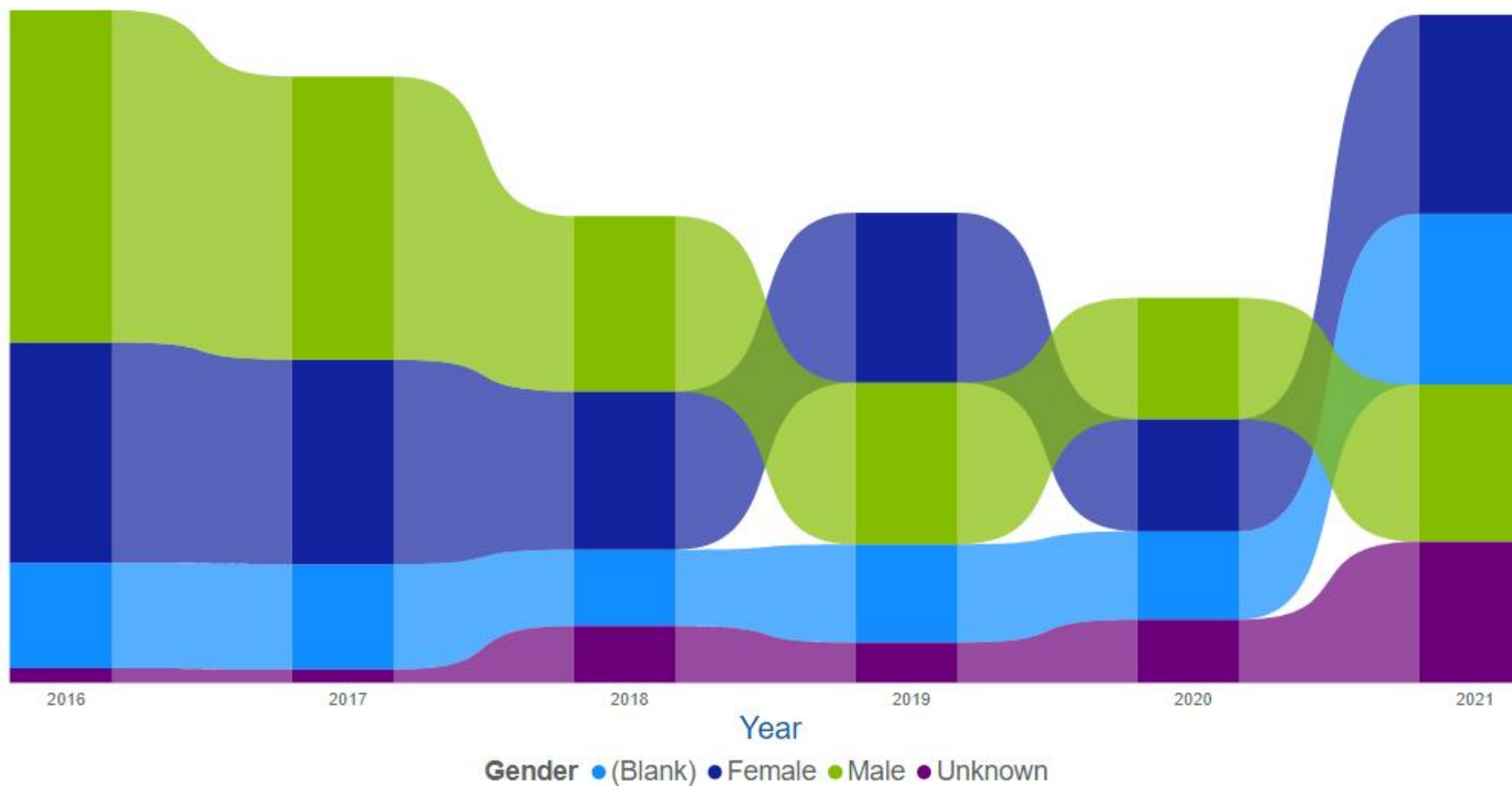
Gender

- Male
- Female
- (Blank)
- Unknown

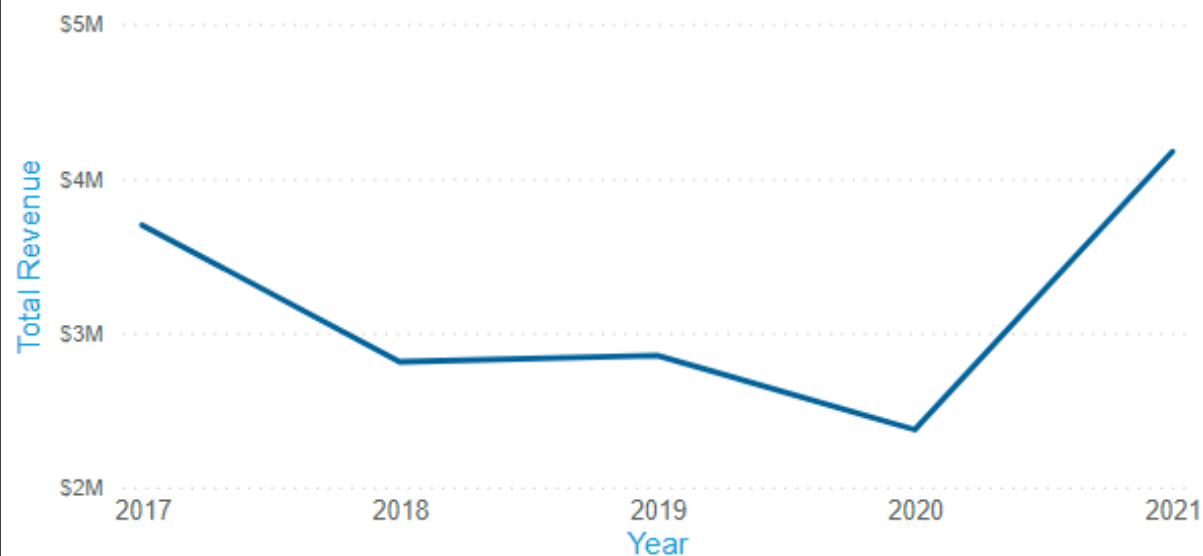




Revenue by Gender and Year



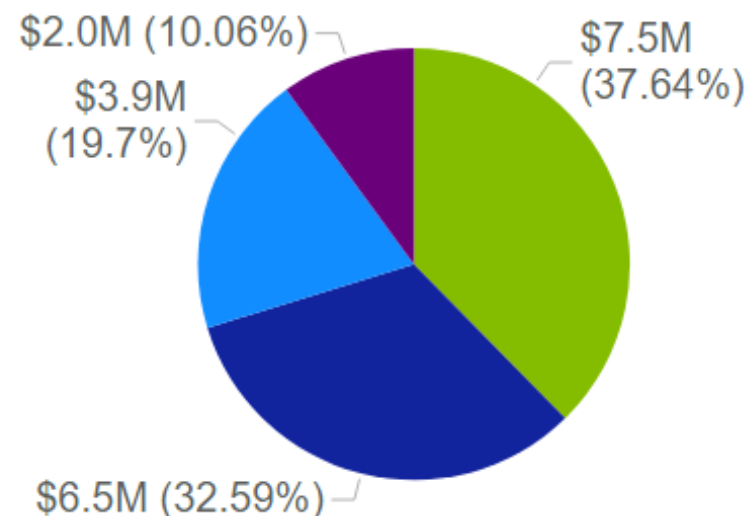
5 Year Revenue



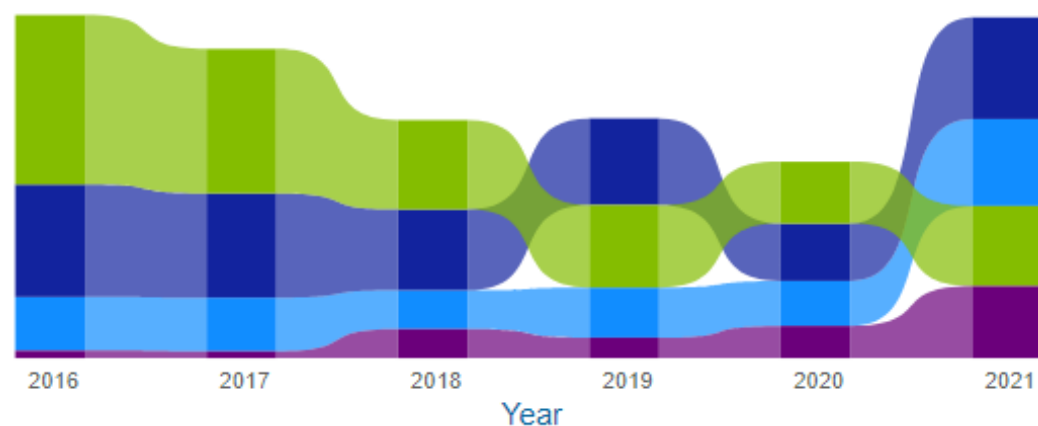
Revenue by Gender

Gender

- Male
- Female
- (Blank)
- Unknown



Revenue by Gender and Year



Key Influencers

Key influencers Top segments

What influences Amount to ?

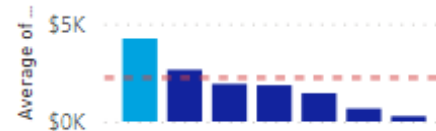
When...

...the average of Amount increases by

Frequency is Annual Donor

\$2.54K

← Amount is more likely to increase when Frequency is Annual Donor than otherwise (on average).



☐ Only show values that are influencers



Key Influencers

American Airlines

Key influencers Top segments

What influences Amount to Increase ?

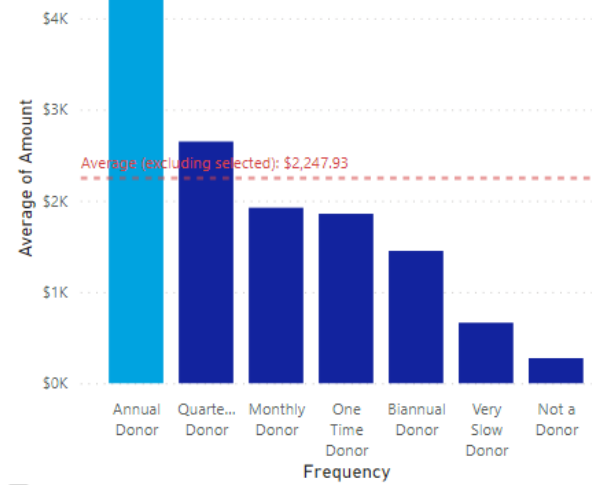
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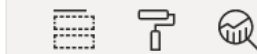
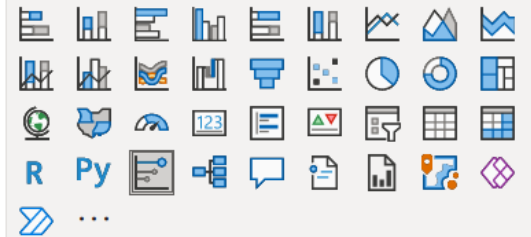
☐ Only show values that are influencers



Visualizations



Filters



Analyze

Amount

Explain by

GENDER_C

MARITAL_STATUS_C

BILLINGSTATE

Frequency

Expand by

ULTIMATE_PARENT_CAMPAIGN_C



Donor Decomposition Tree

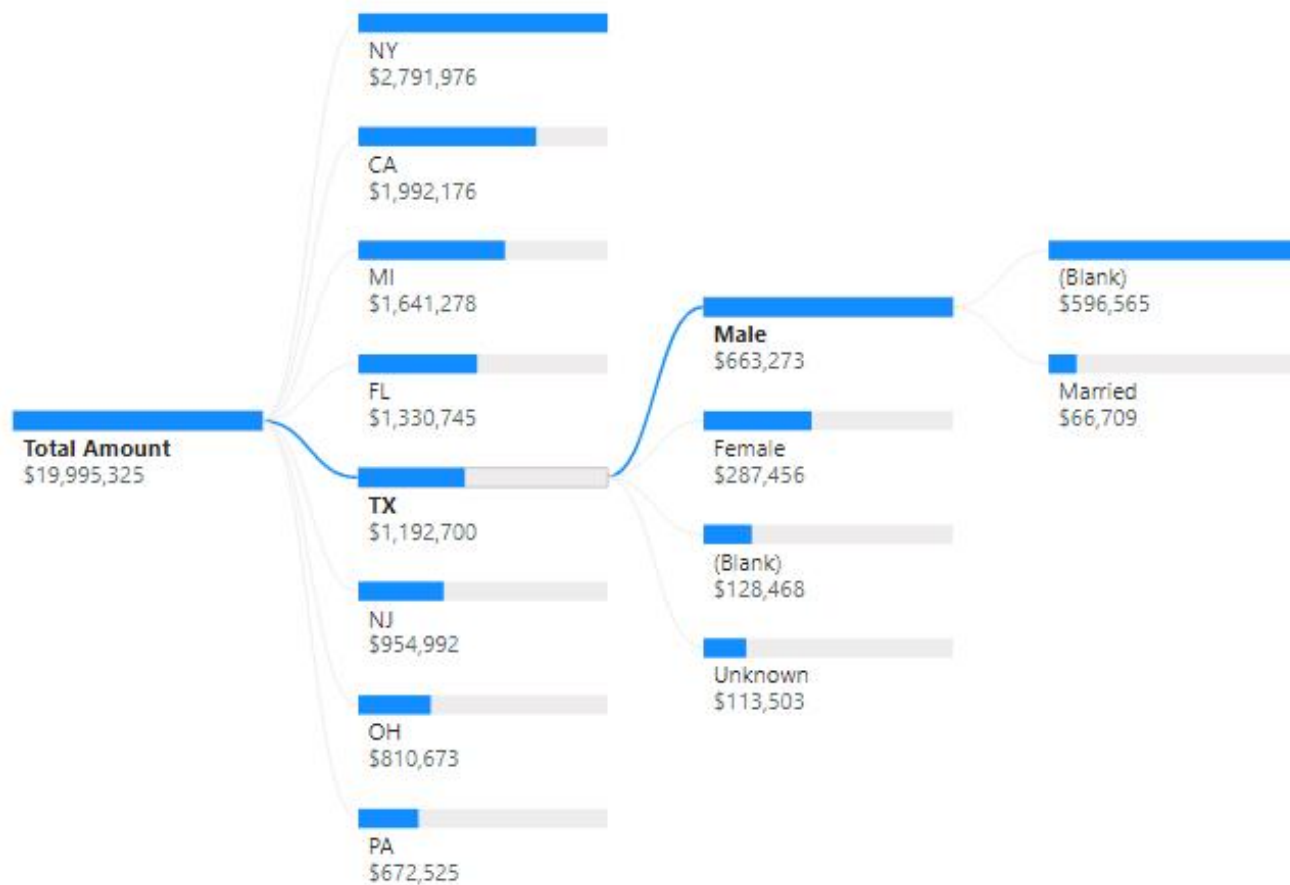
Billing State ×

TX

Gender ×

Male

Marital Status ×





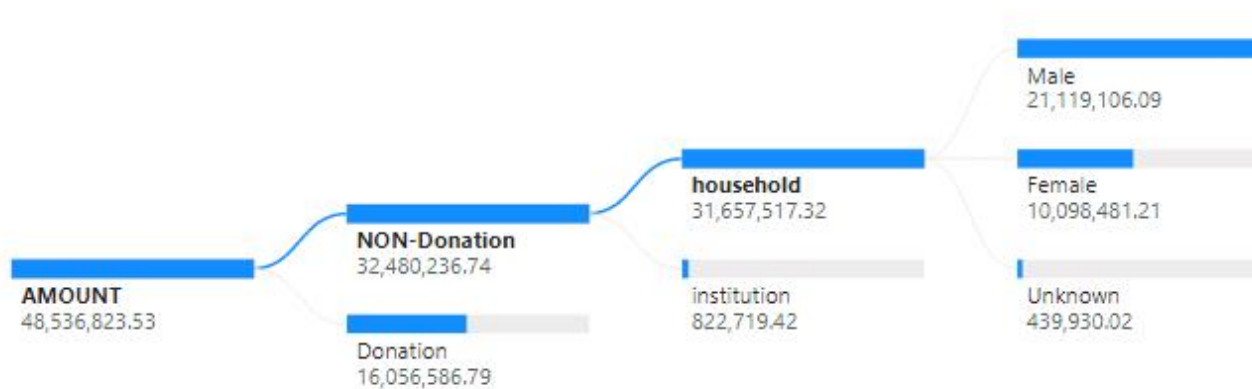
Combined Decomposition Tree

American Airlines 

TYPE ×
NON-Donation

RECORDTYPE ×
household

GENDER__C ×



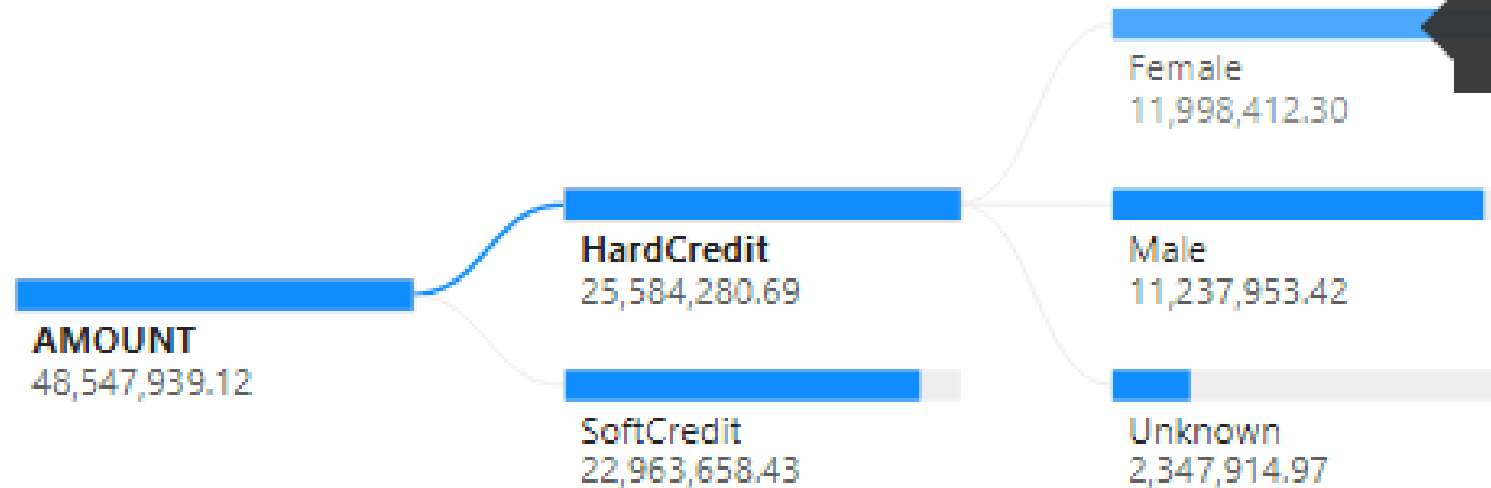
Type of Credit by Gender



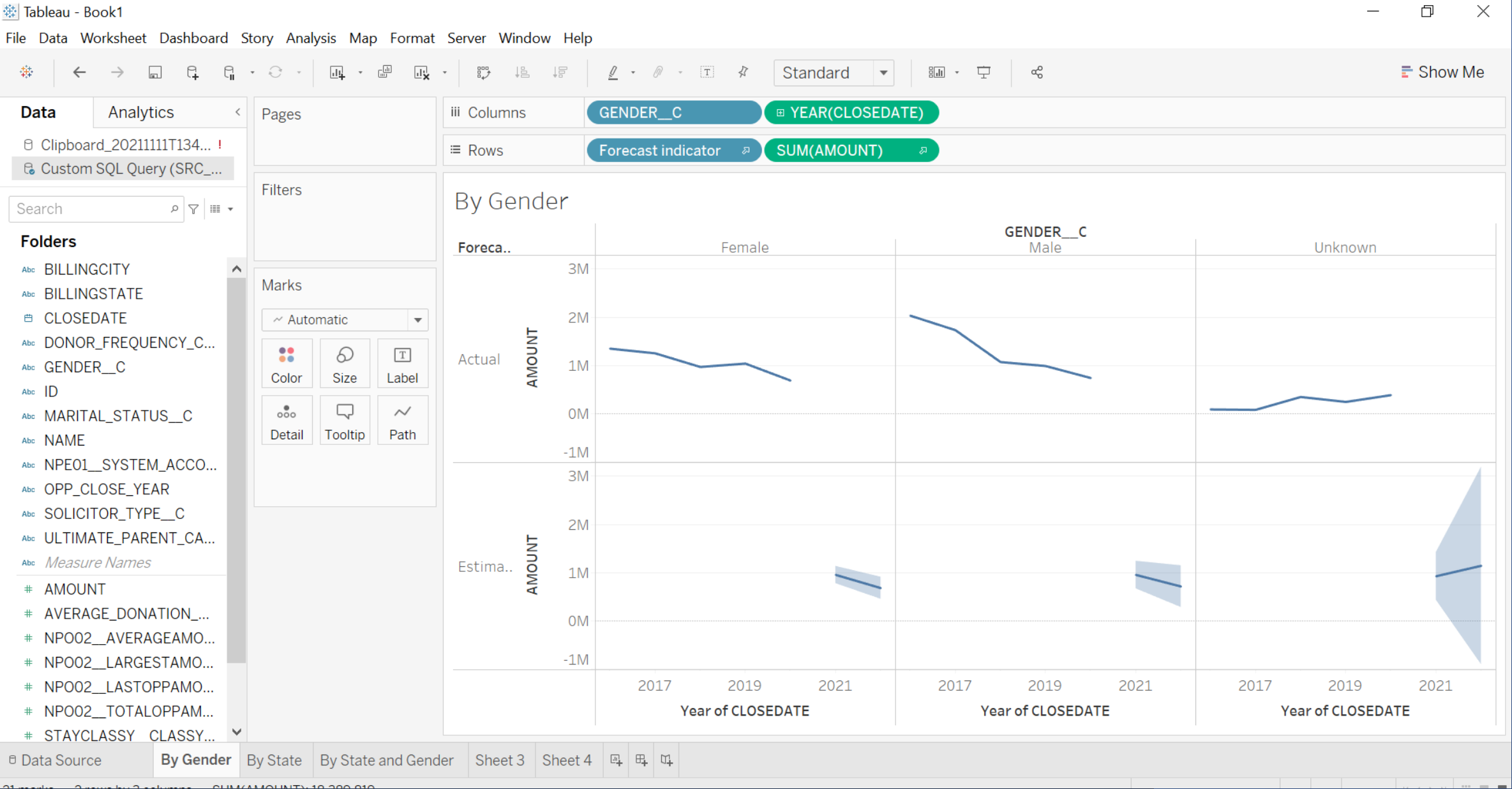
TYPEOFCREDIT x

HardCredit

GENDER_C x



GENDER_C Female
AMOUNT 11,998,412.30



Thank You!!
So much fun!!!!

