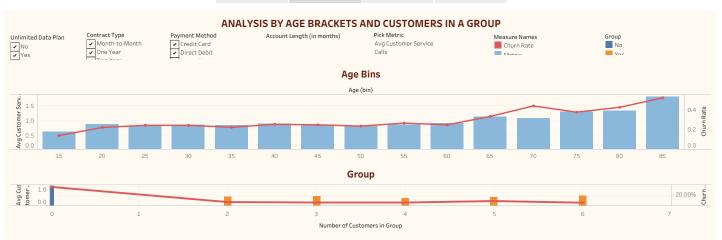


## Churn Analysis





## Churn Analysis



