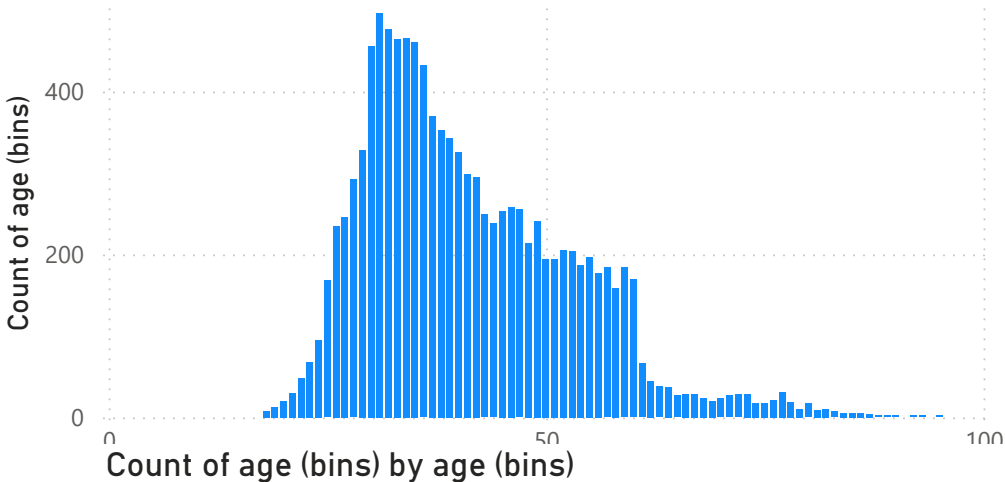
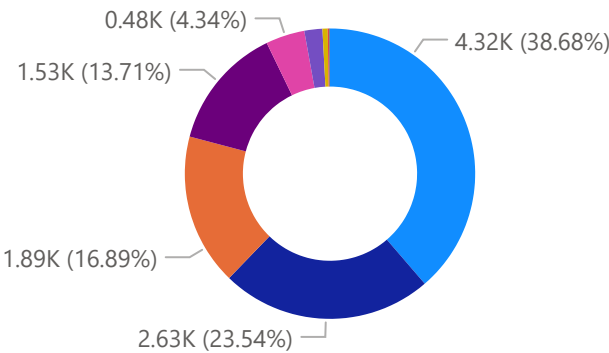
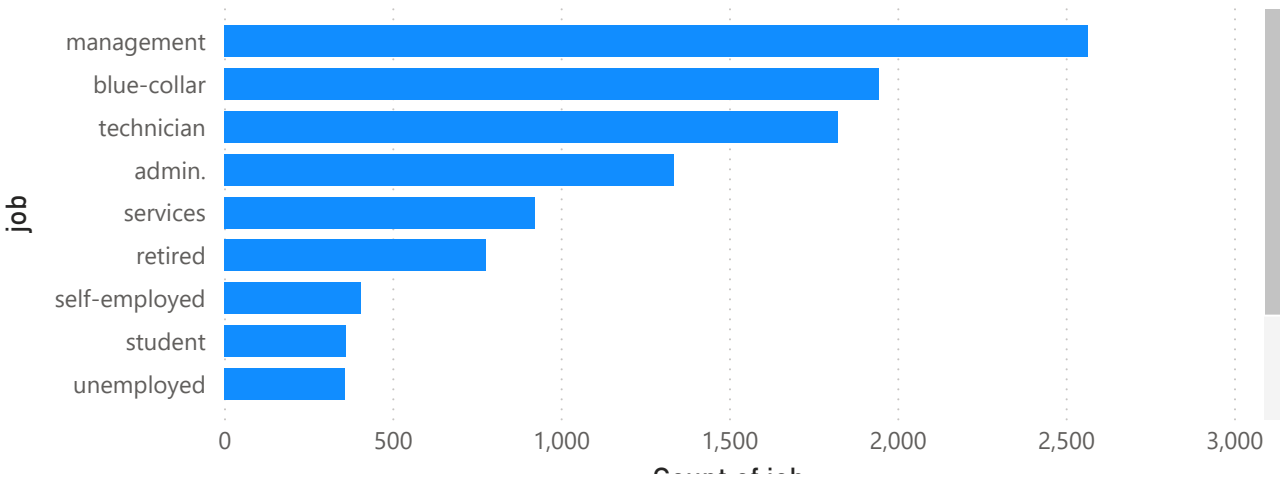


Personal Status Analysis

Count of age (bins) by age



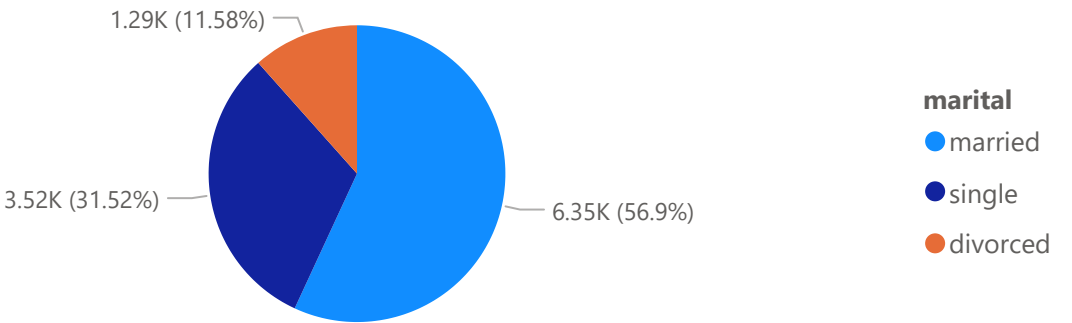
Count of job by job



age (bins)



Count of marital by marital

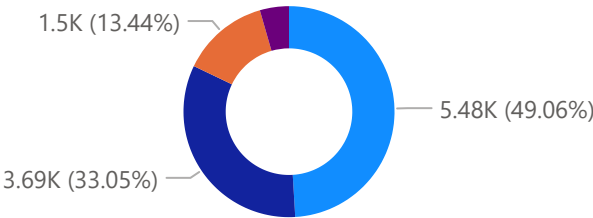


marital

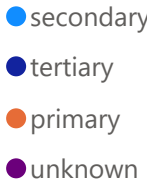


. The majority of responsive customers are married, middle-aged professional with secondary education.

Count of education by education



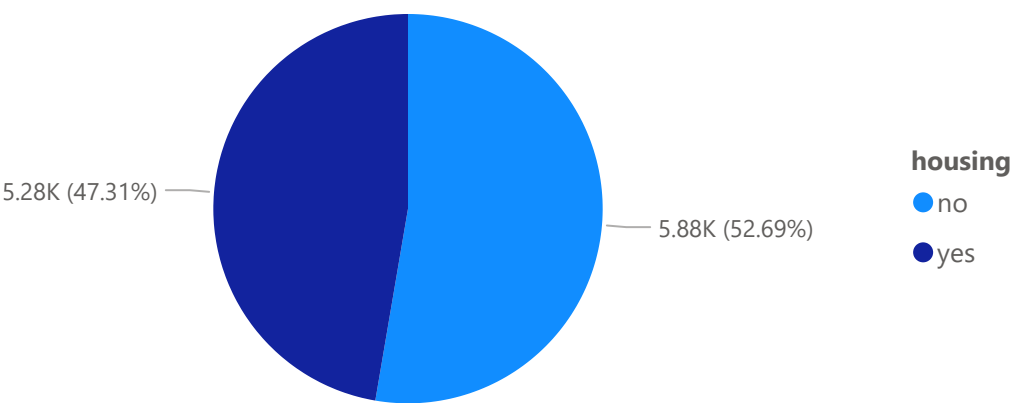
education



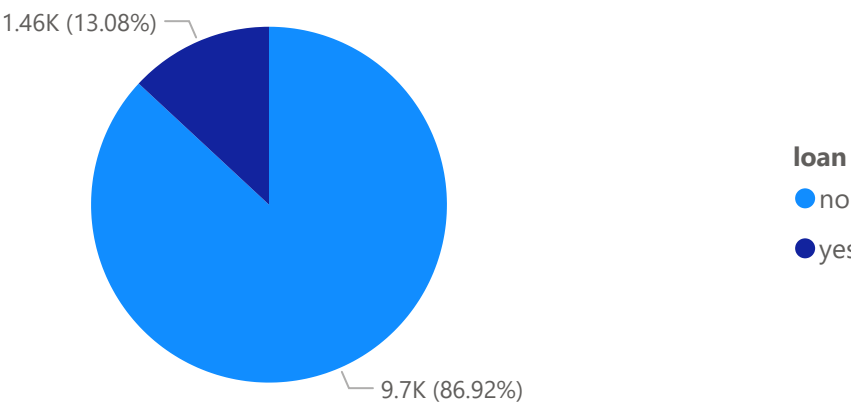
Financial Status Analysis

- customers without loans or housing loans have higher account balances, with those aged 30 leading in engagement, and a greater likelihood of subscription status among individuals without loans or housing.

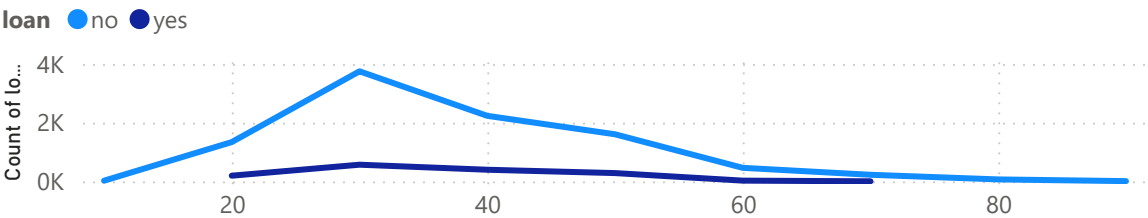
Count of housing by housing



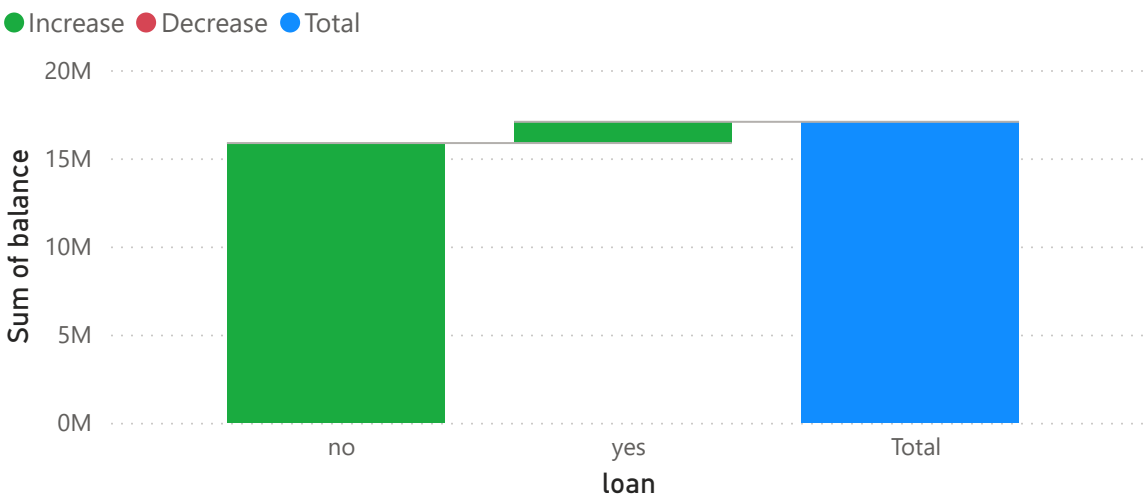
Count of loan by loan



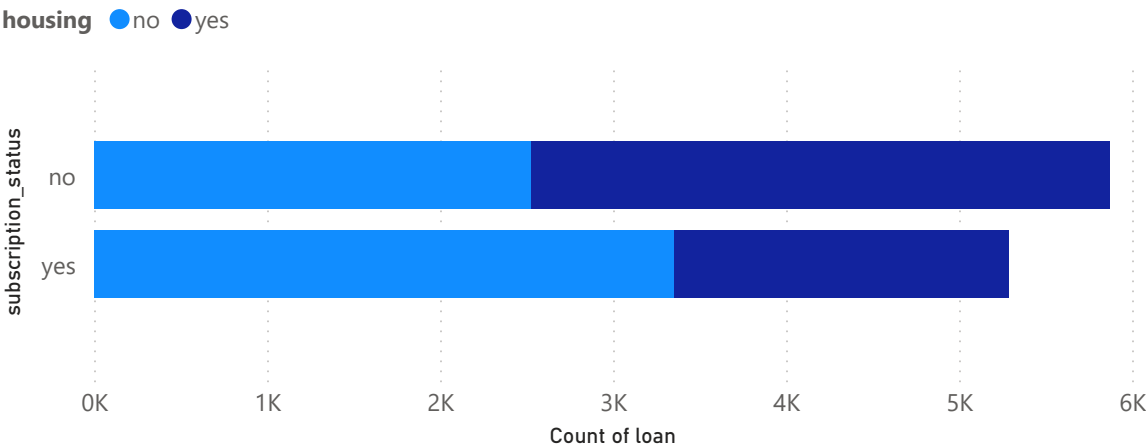
Count of loan by age (bins) and loan



Sum of balance by loan



Count of loan by subscription_status and housing

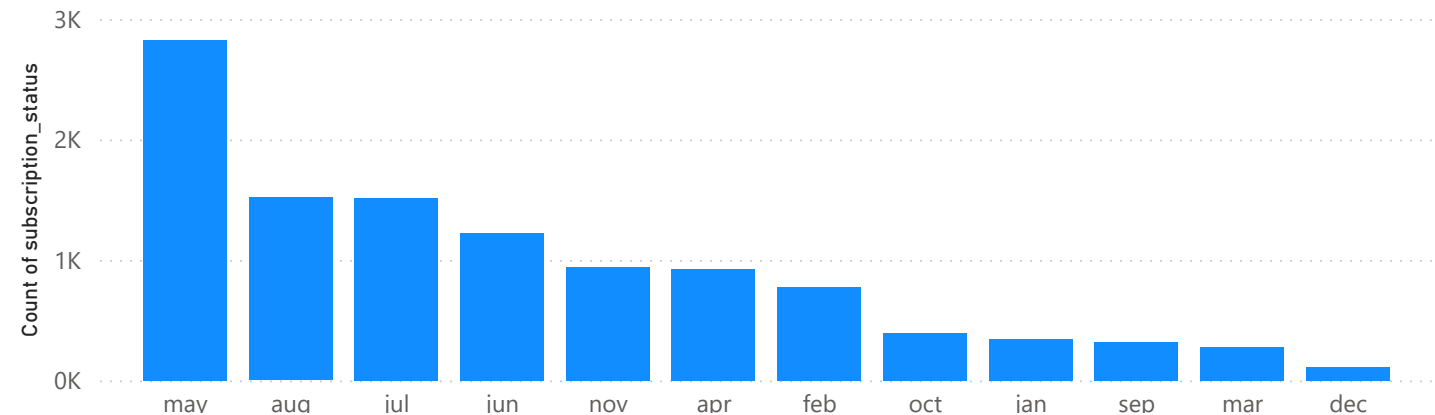


Campaign Performance Analysis

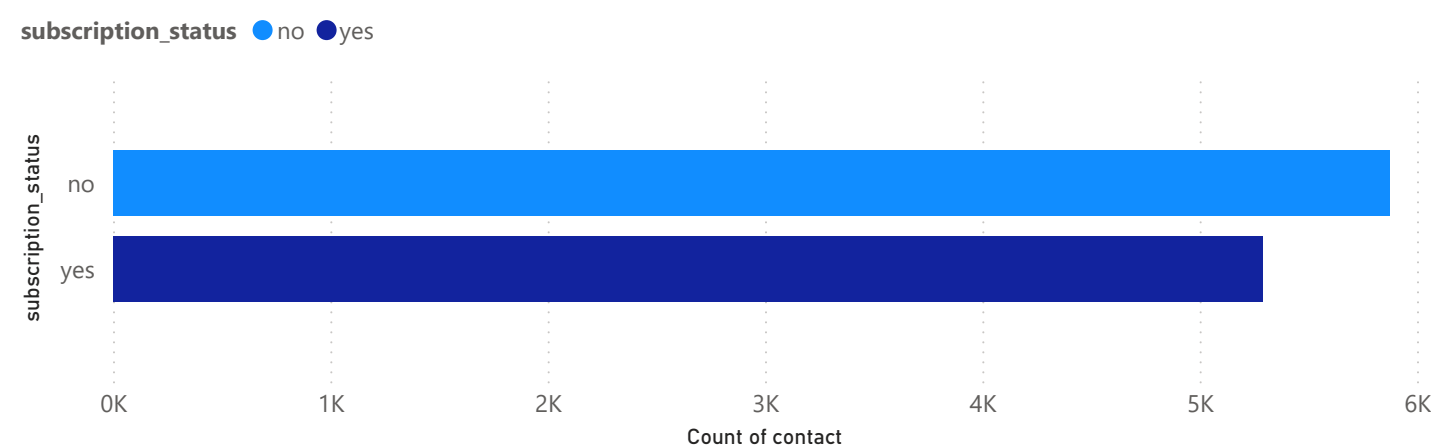
Count of subscription_status by subscription_status



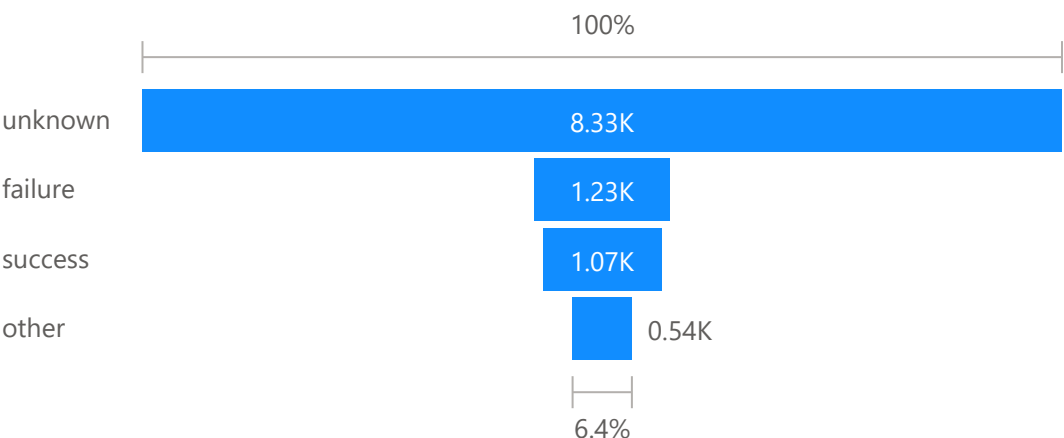
Count of subscription_status by month



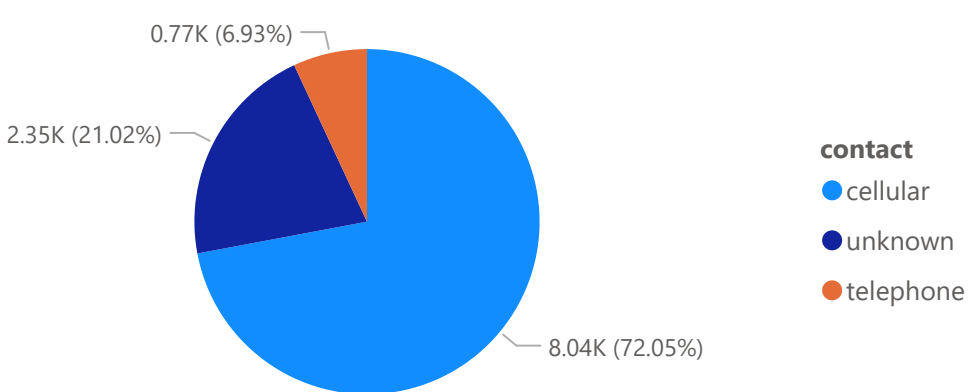
Count of contact by subscription_status and subscription_status



Count of subscription_status by poutcome



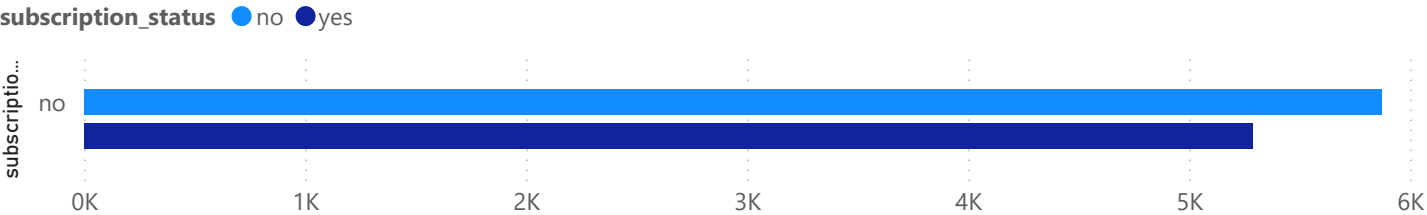
Count of subscription_status by contact



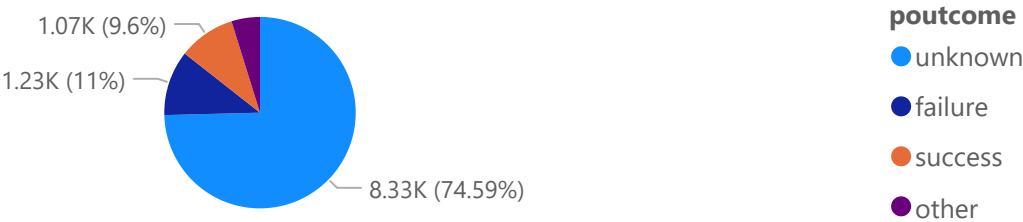
The highest number of subscriptions occurred in May, with more contacts made to non-subscribers, and the outcome revealed 8.33k "unknown," 1.23k "failure," and 1.07k "success," while 72% of subscriptions came from customers contacted via cellular.

Campaign Performance Analysis

Count of education by subscription_status and subscription_status



Count of poutcome by poutcome



The campaign performance analysis shows that non-subscribers with secondary education account for around 6k, with the majority of outcomes being "unknown" (74%), followed by 11% "failure," 9.6% "success," and the remaining as "other."