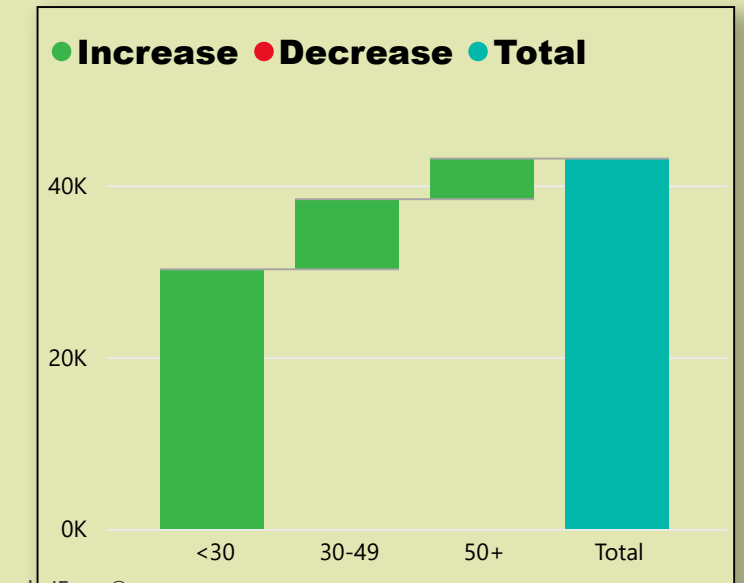
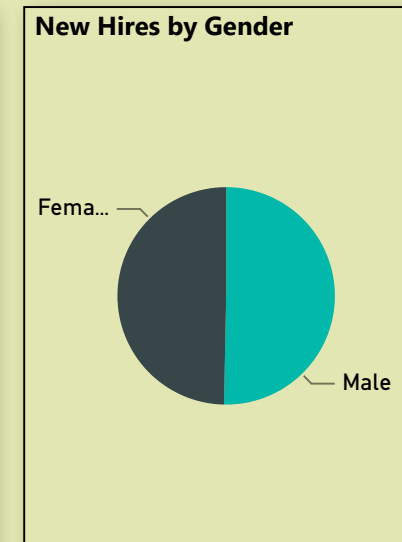
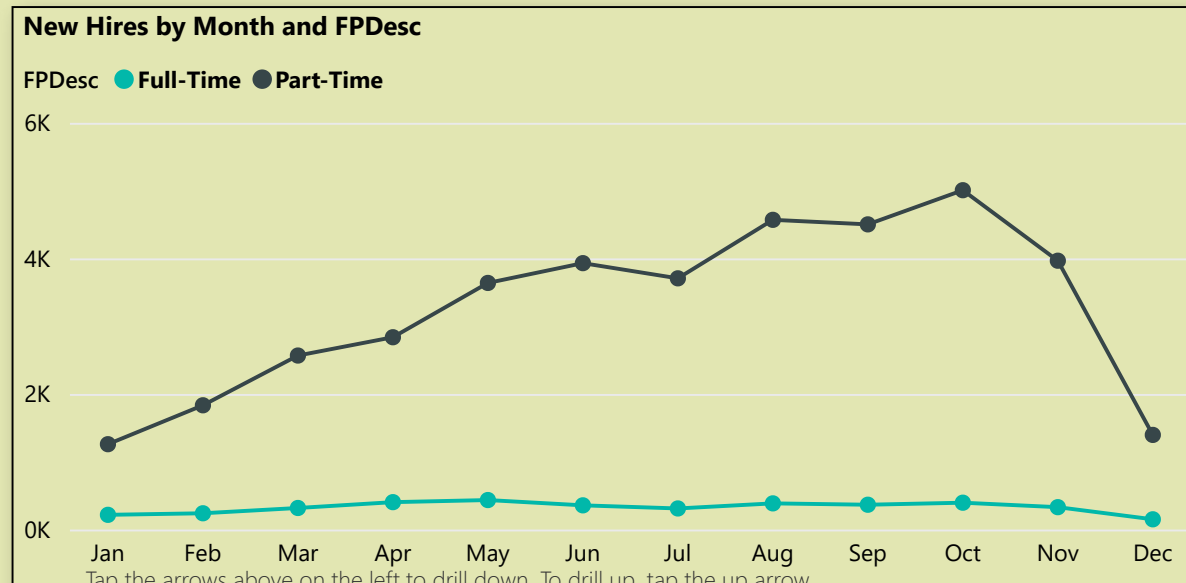
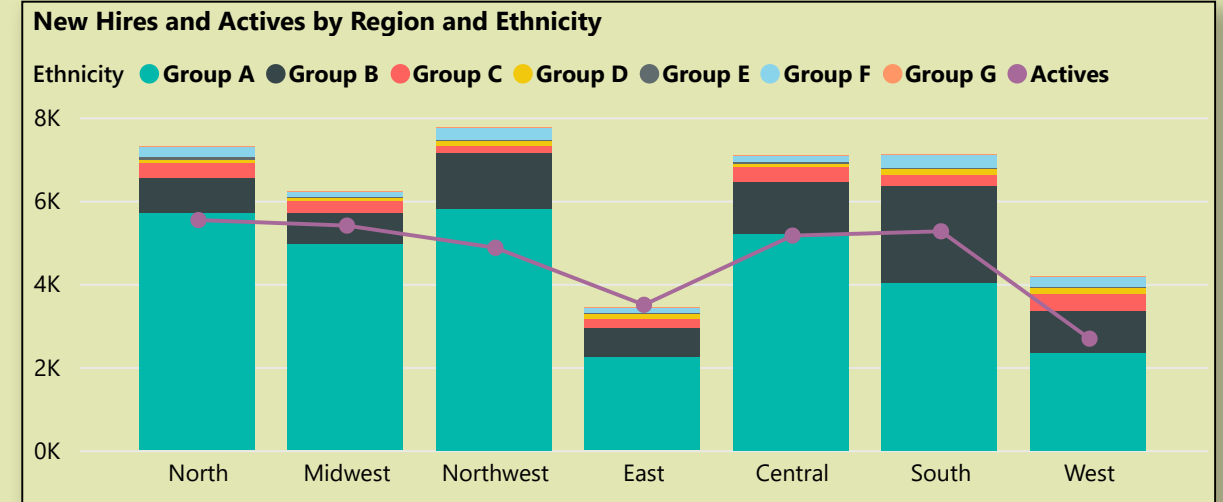
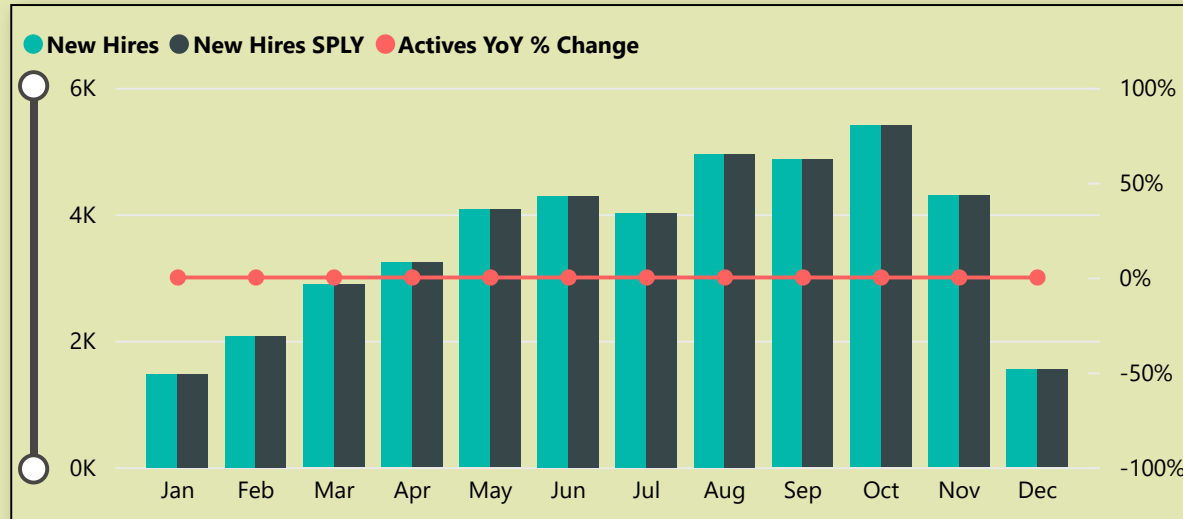


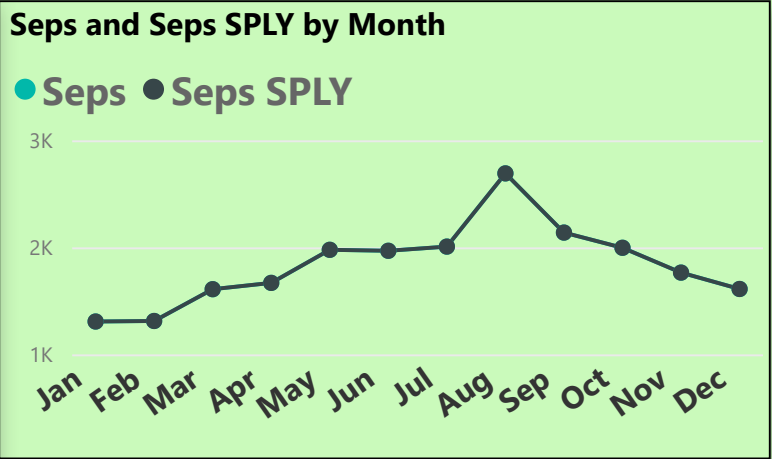
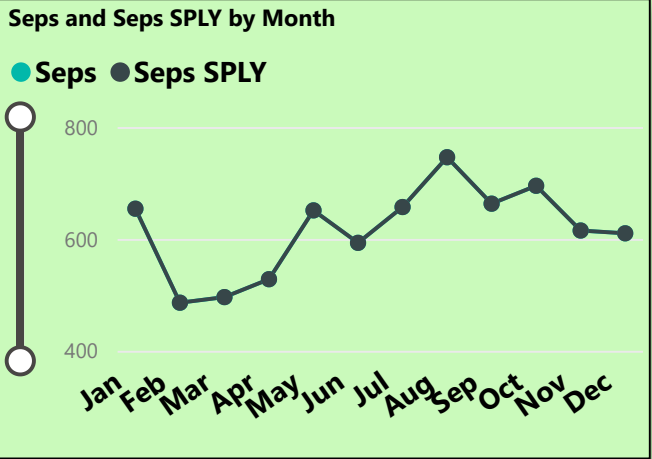
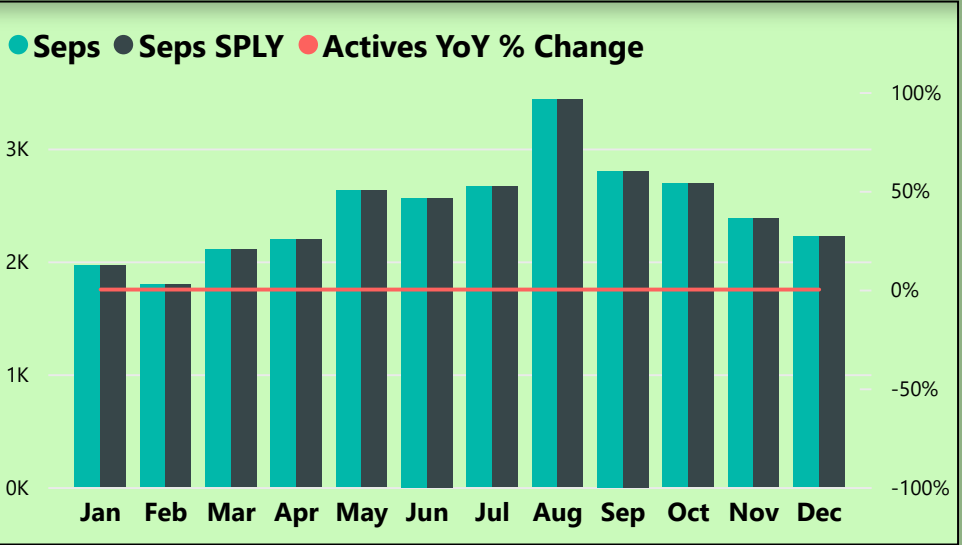
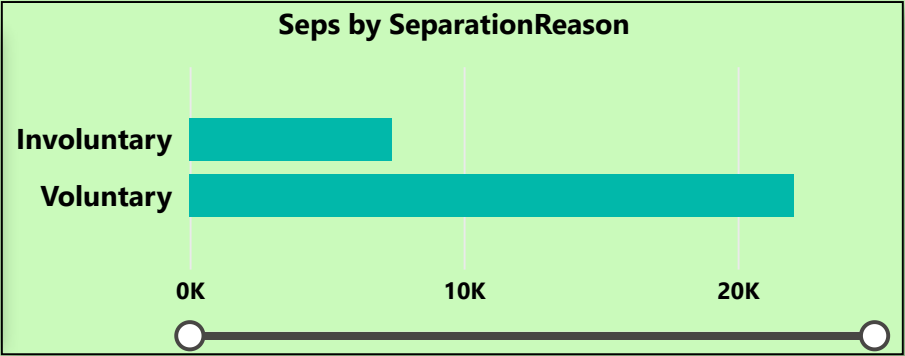
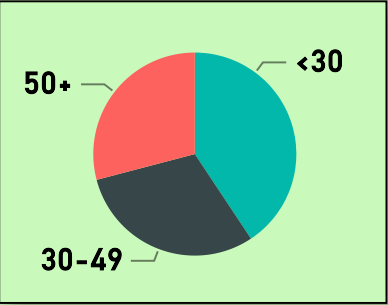
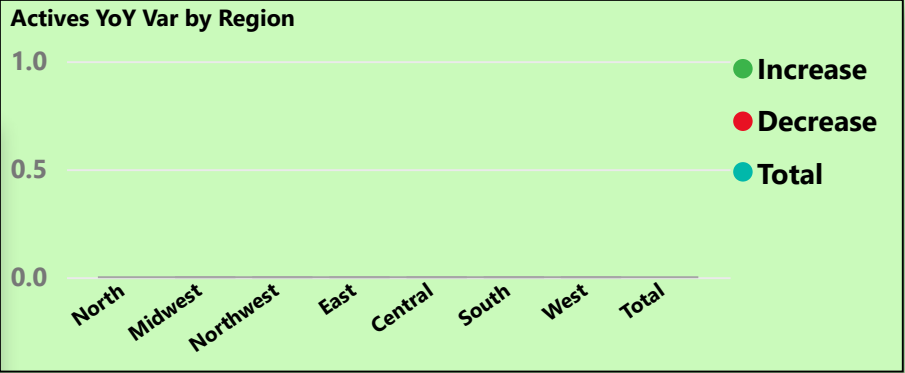
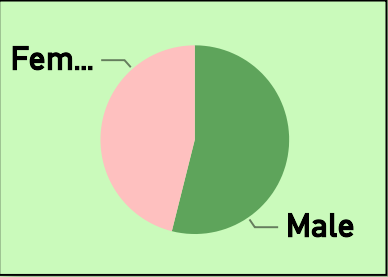
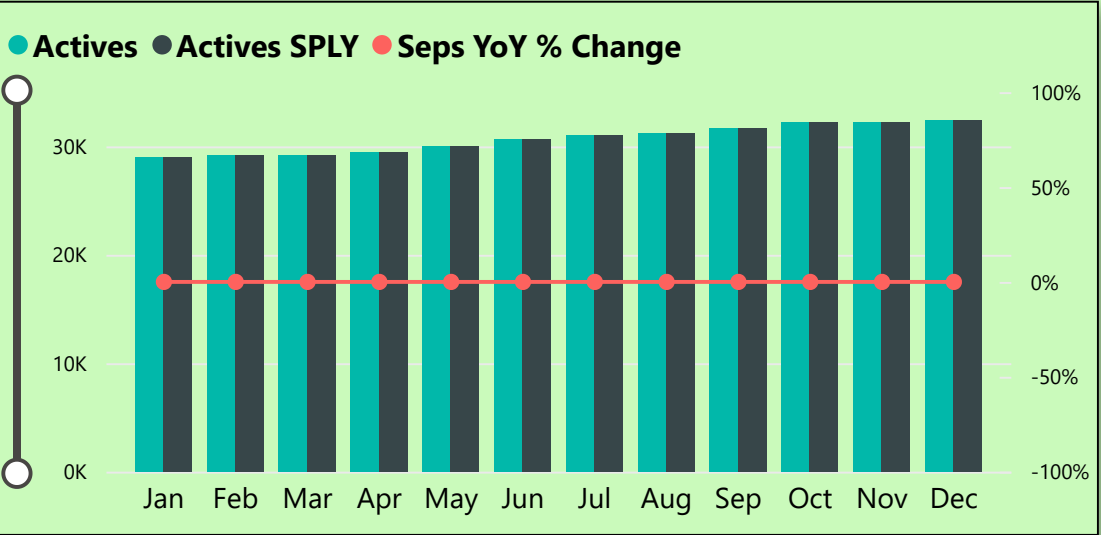
# New Hires

Tap the arrows above on the left to drill down. To drill up, tap the up arrow.



Tap the arrows above on the left to drill down. To drill up, tap the up arrow.

Active Employees vs Separations



# Bad Hires

(<60 day employment)

Region ▼

North

Midwest

Northw...

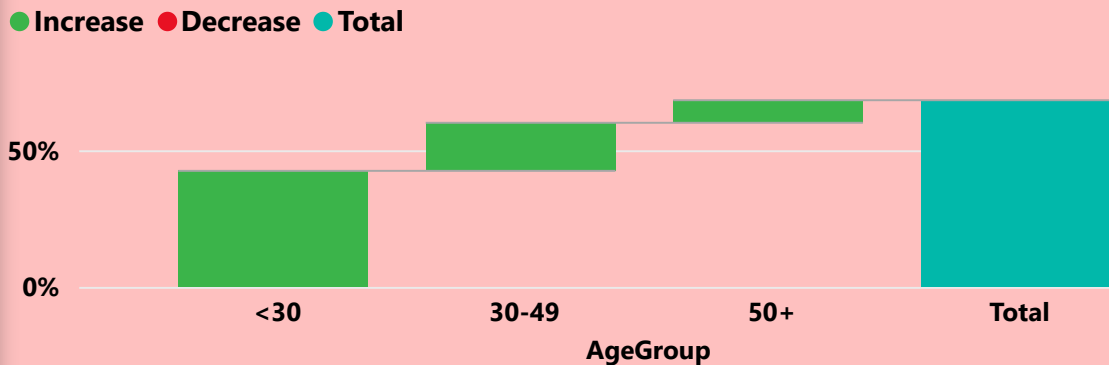
East

▶

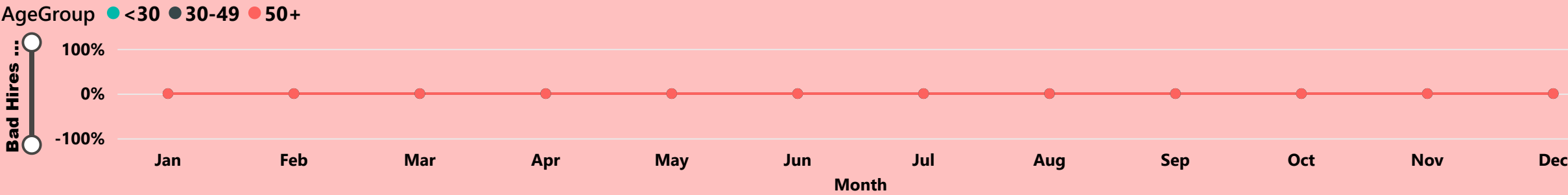
BadHires by Gender



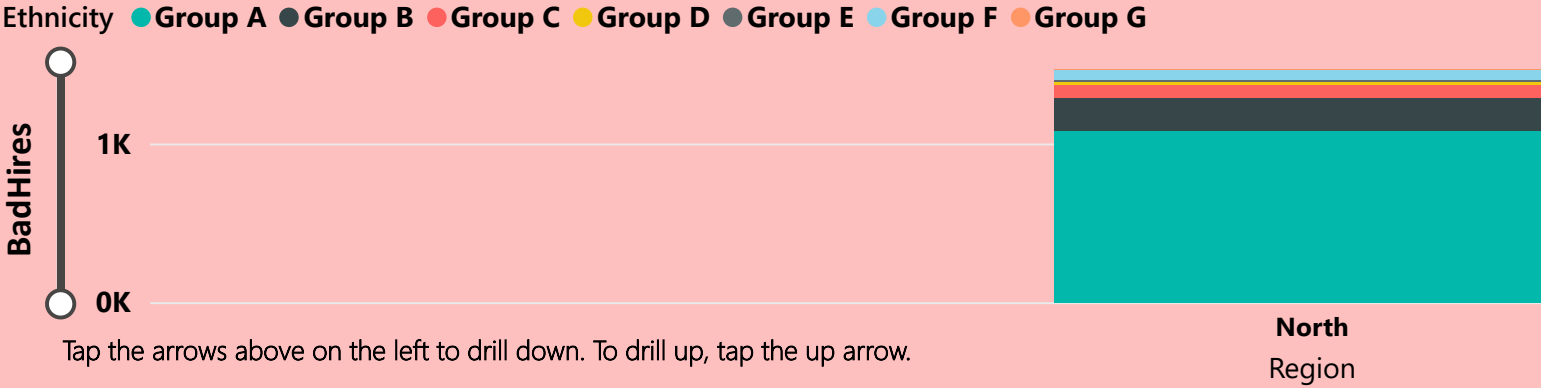
BadHire%ofActives by AgeGroup



Bad Hires YoY % Change by Month and AgeGroup



BadHires by Region and Ethnicity



# New Hires

VP

Aliza  
Fekete

Anabell  
Hynes

Andrew  
Thomp...

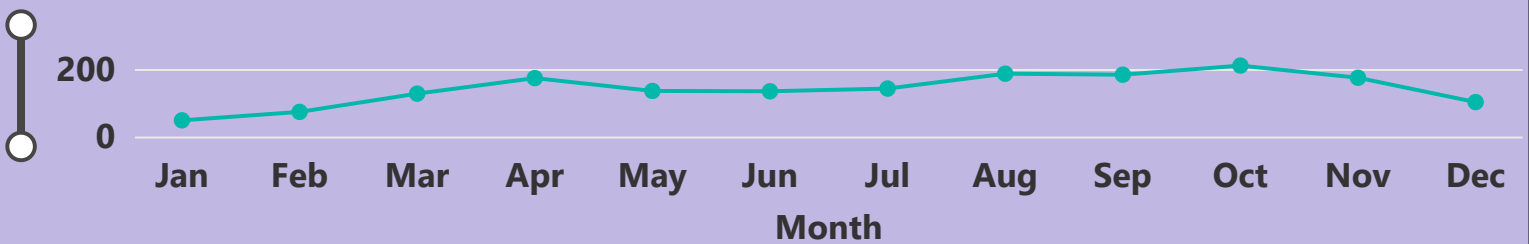
Angelita  
Bowley

April  
Legolis

Beverly  
Blair

Brad  
Eagles

New Hires by Month



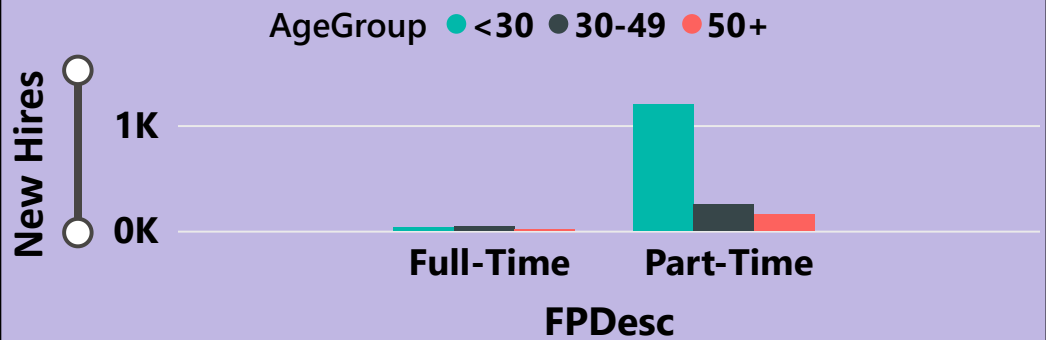
New Hires by PayType

Salaried



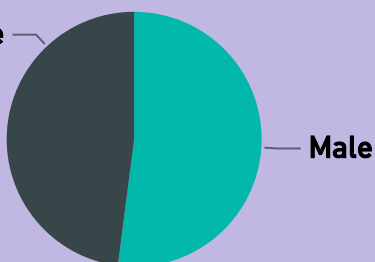
Hourly

New Hires by FPDesc and AgeGroup



New Hires by Gender

Female



Male

Ask a question about your data

Try one of these to get started

what is the count  
of BU by region  
seq

what is the seps  
by region seq