

Data Professional Survey - Happiness

Education

- ☐ Associates
- ☐ Bachelors
- ☐ High School
- ☐ Masters
- ☐ PhD

Age

- ☐ 10-20
- ☐ 20-30
- ☐ 30-40
- ☐ 40-50

Gender

- ☐ Female
- ☐ Male

Country

- ☐ Canada
- ☐ India
- ☐ Other
- ☐ United Kingdom
- ☐ United States

630

Count of Survey takers

Average Yearly Salary by Role

Role

Data Scientist
Data Engineer
Data Architect
Other
Data Analyst
Database Developer
Student/Looking/None

0

50

100

Average Yearly Salary

Count of Survey Takers by Industry

Industry

Other
Tech
Finance
Healthcare
Education
Telecommunication
Construction
Real Estate
Agriculture

0

100

200

Count of Survey Takers

Count of People by Favorite Programming Language

Favorite Programming Language

Python
R
Other
C/C++
JavaScript
Java

0

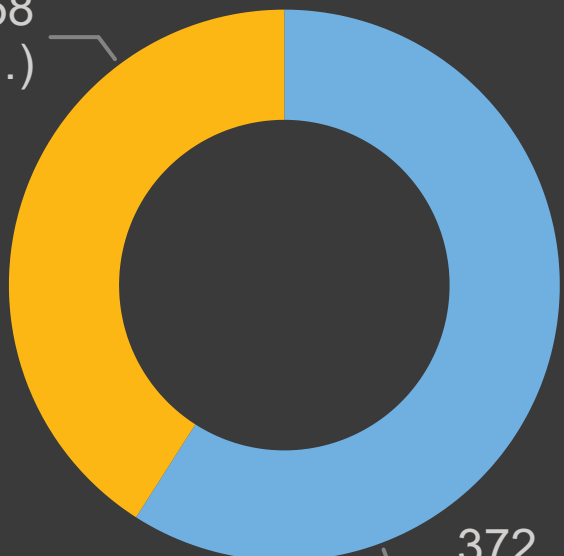
200

400

Count of People

Count of People by Switched careers into Data

258
(40.9...)



Switched care...

- ☒ Yes
- ☐ No

372
(59.05%)

Count of Gender by Gender

Gender

- ☒ Male
- ☐ Female

162
(25.71%)

468
(74.29%)

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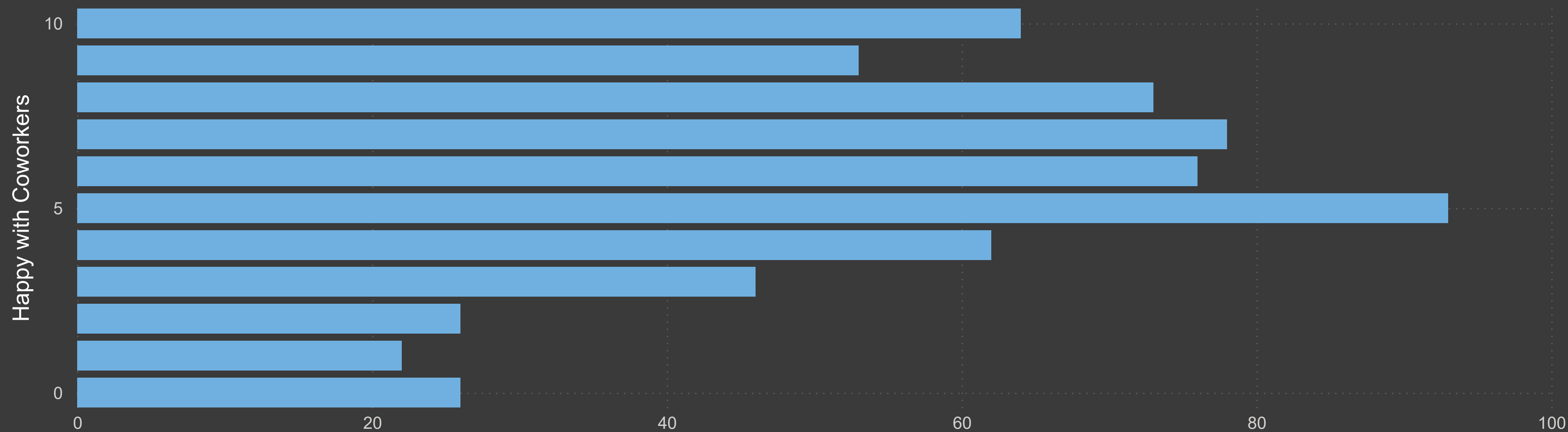
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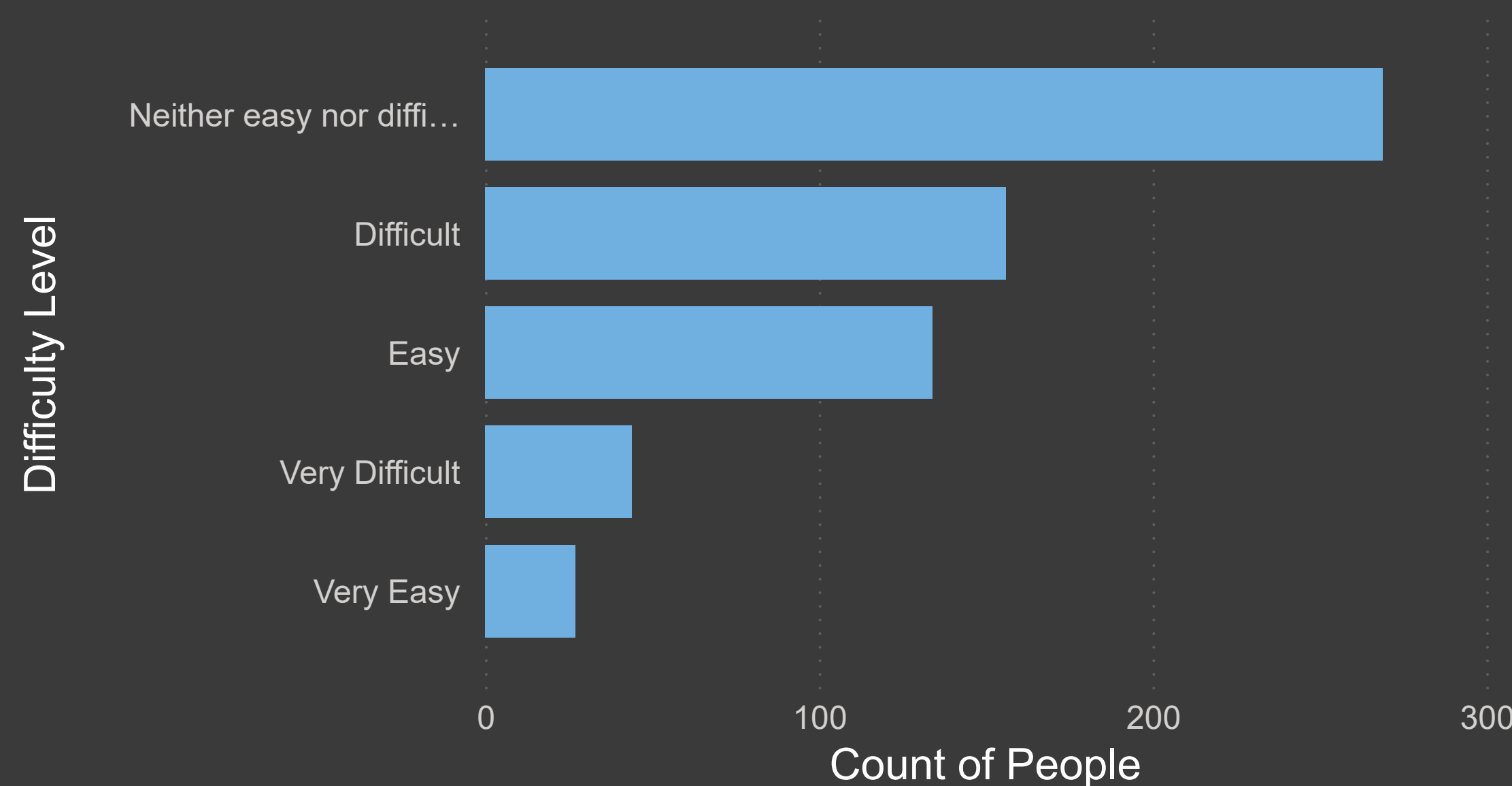
630

Count of Survey takers

Count of People by Happy with Coworkers



Count of People by Difficulty Level



Count of People by Looking for new changes

