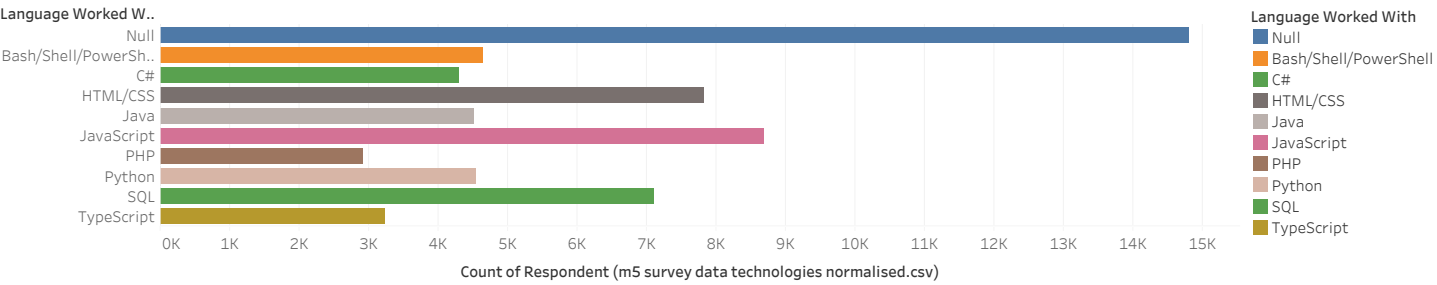
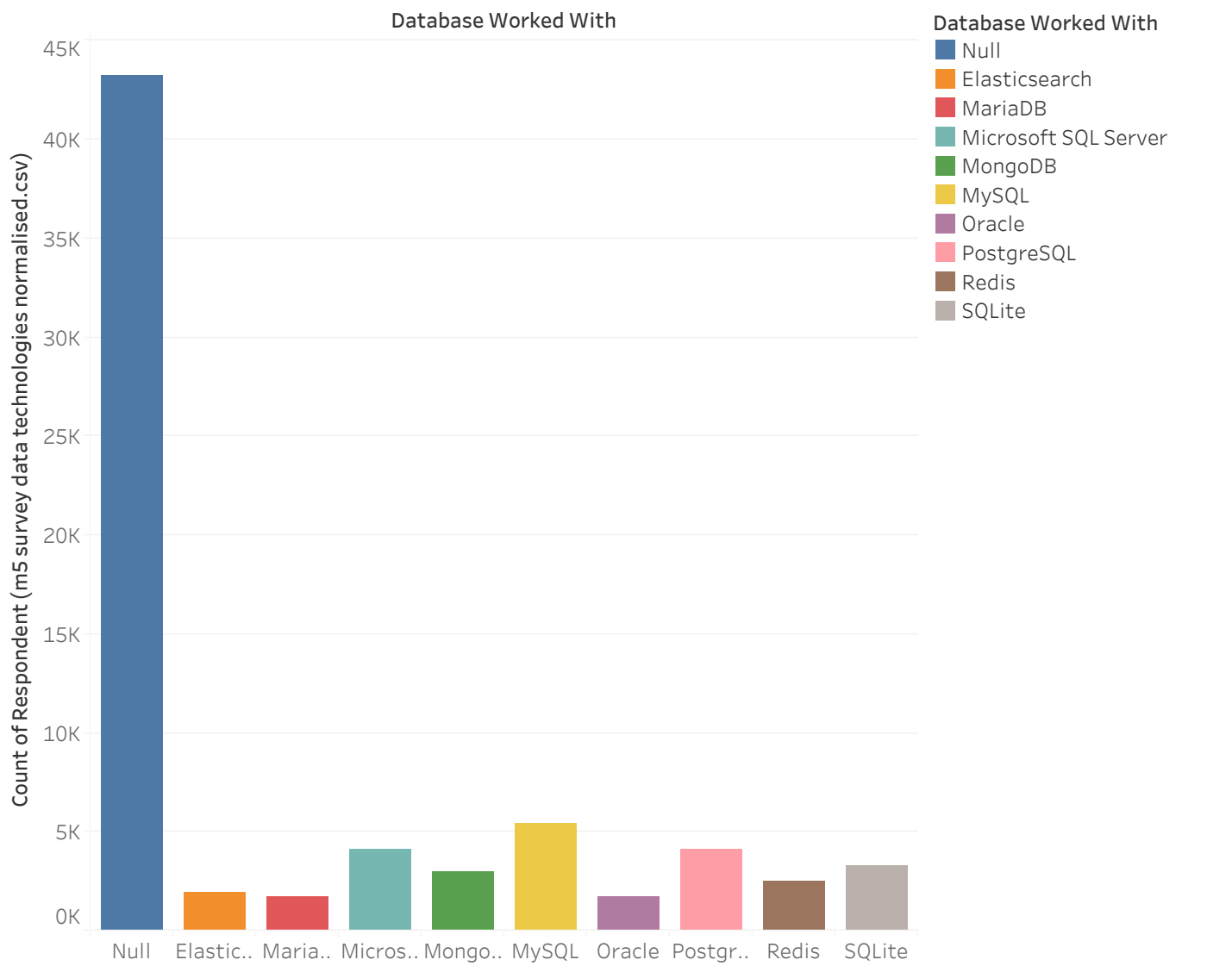


Top 10 LanguageWorkedWith.



Count of Respondent (m5 survey data technologies normalised.csv) for each Language Worked With. Color shows details about Language Worked With. The view is filtered on Language Worked With, which keeps 10 of 29 members.

Top 10 DatabaseWorkedWith.



Count of Respondent (m5 survey data technologies normalised.csv) for each Database Worked With. Color shows details about Database Worked With. The view is filtered on Database Worked With, which excludes Cassandra, Couchbase, DynamoDB, Firebase and Other(s):.

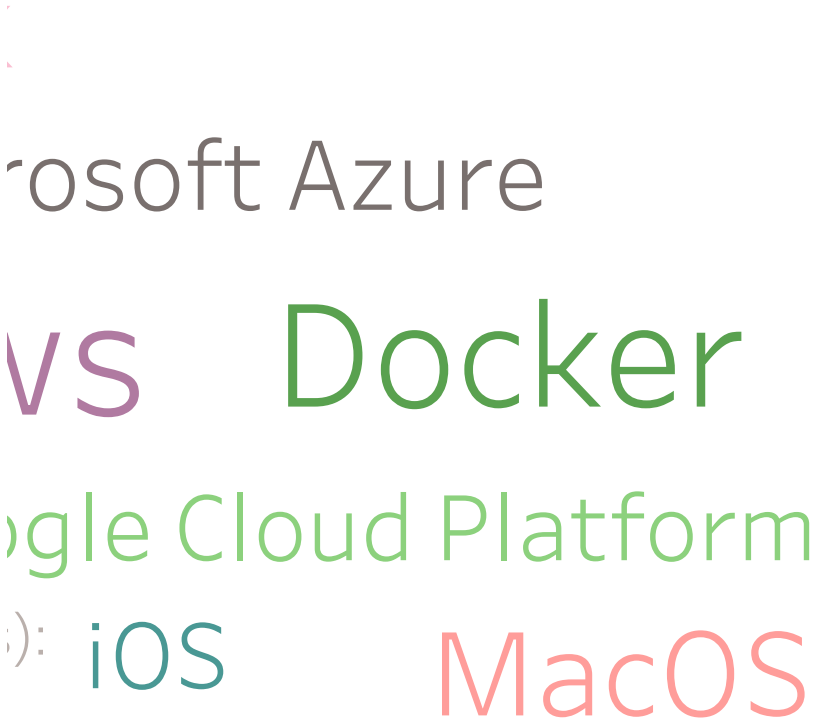
PlatformWorkedWith



- Platform Worked With
- Null
 - Android
 - Arduino
 - AWS
 - Docker
 - Google Cloud Platform
 - Heroku
 - IBM Cloud or Watson
 - iOS
 - Kubernetes
 - Linux
 - MacOS
 - Microsoft Azure
 - Other(s):
 - Raspberry Pi
 - Slack
 - Windows
 - WordPress

Platform Worked With. Color shows details about Platform Worked With. Size shows sum of Respondent (m5 survey data technologies normalised.csv).

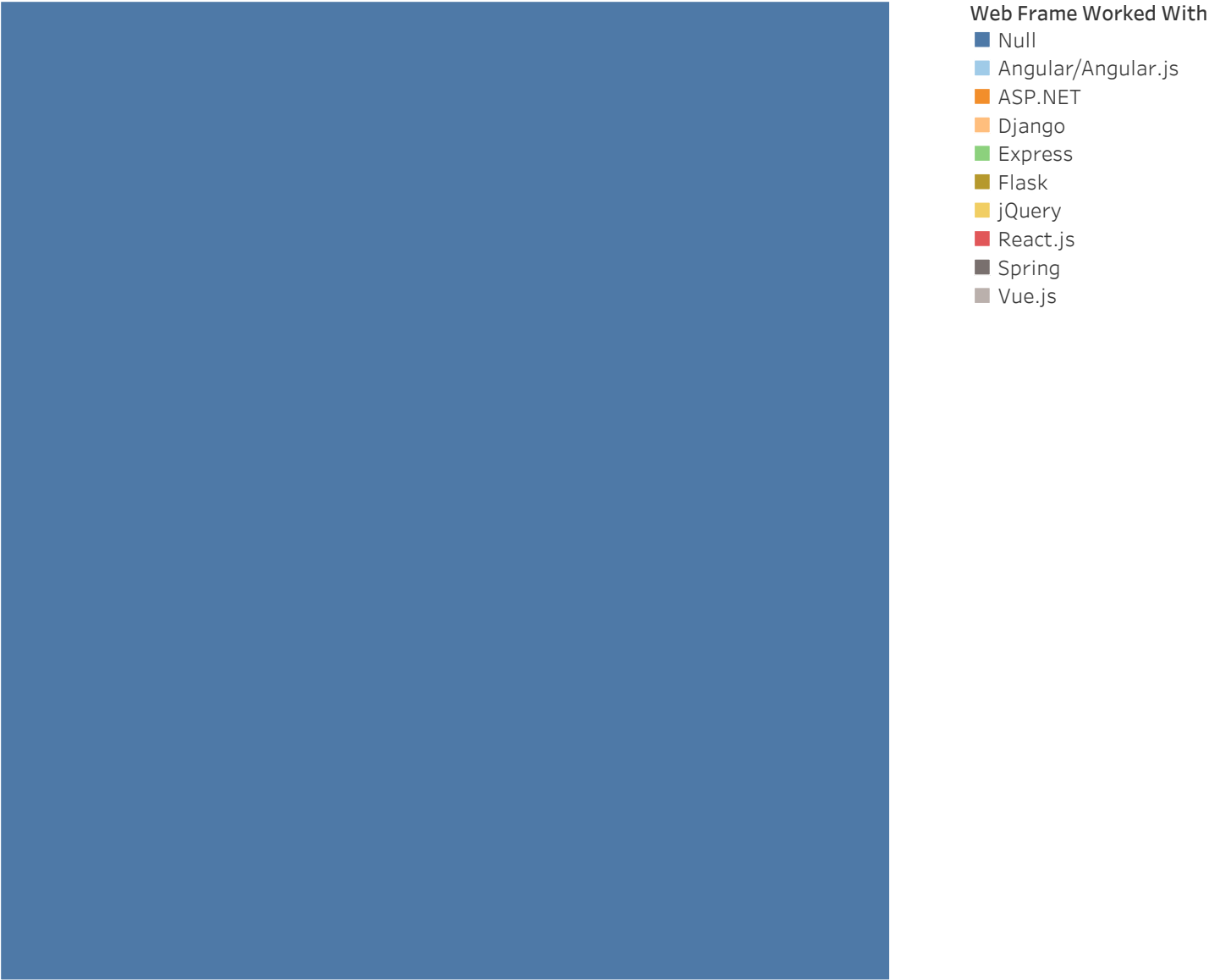
PlatformWorkedWith



- Platform Worked With
- Null
 - Android
 - Arduino
 - AWS
 - Docker
 - Google Cloud Platform
 - Heroku
 - IBM Cloud or Watson
 - iOS
 - Kubernetes
 - Linux
 - MacOS
 - Microsoft Azure
 - Other(s):
 - Raspberry Pi
 - Slack
 - Windows
 - WordPress

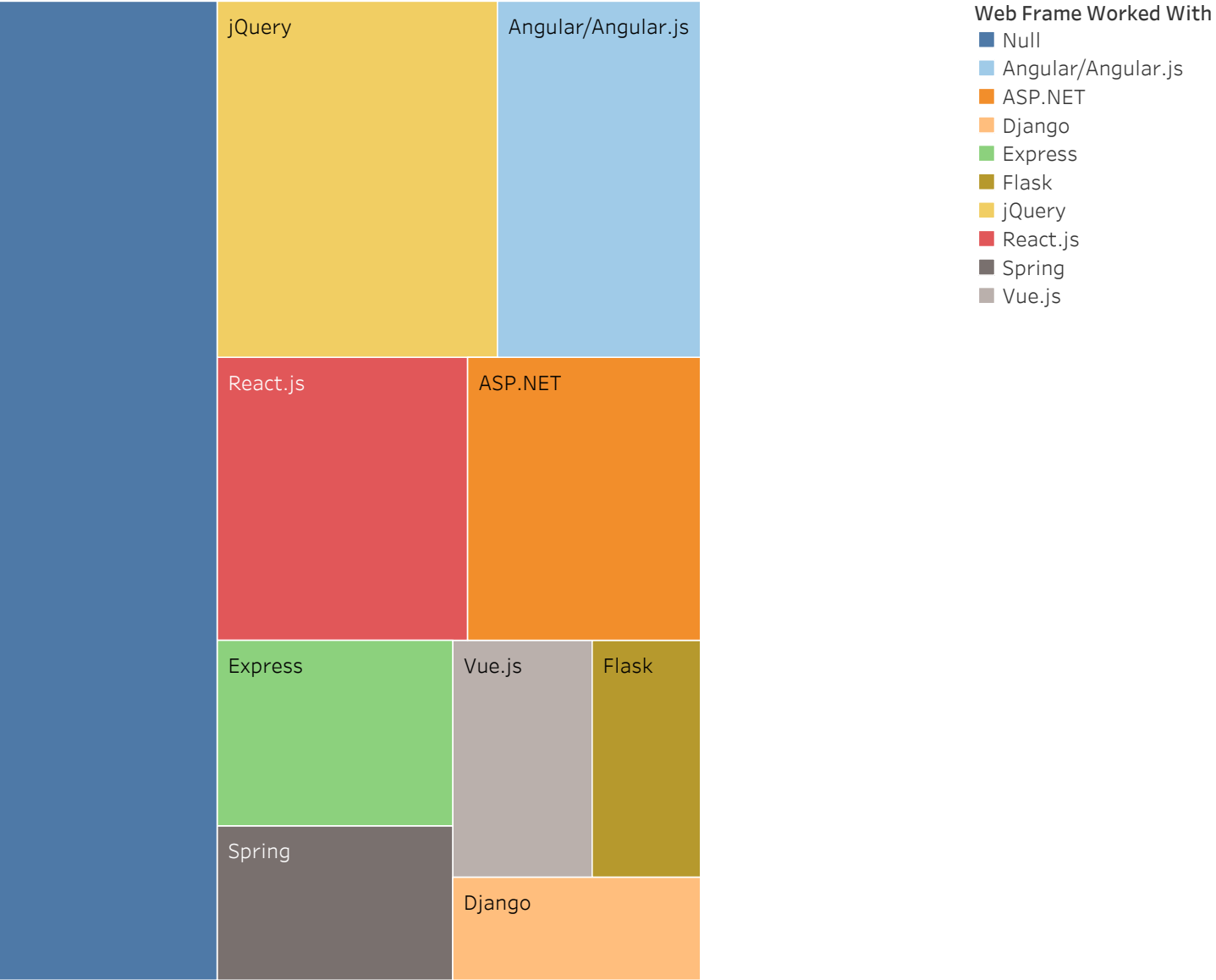
Platform Worked With. Color shows details about Platform Worked With. Size shows sum of Respondent (m5 survey data technologies normalised.csv).

Top 10 WebFrameWorkedWith



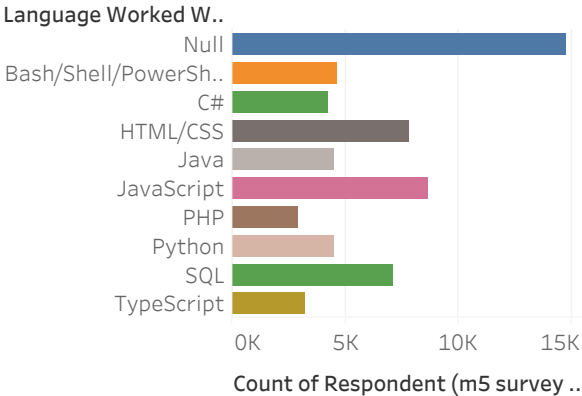
Web Frame Worked With. Color shows details about Web Frame Worked With. Size shows sum of Respondent (m5 survey data technologies normalised.csv). The marks are labeled by Web Frame Worked With. The view is filtered on Web Frame Worked With, which excludes Drupal, Laravel, Other(s): and Ruby on Rails.

Top 10 WebFrameWorkedWith

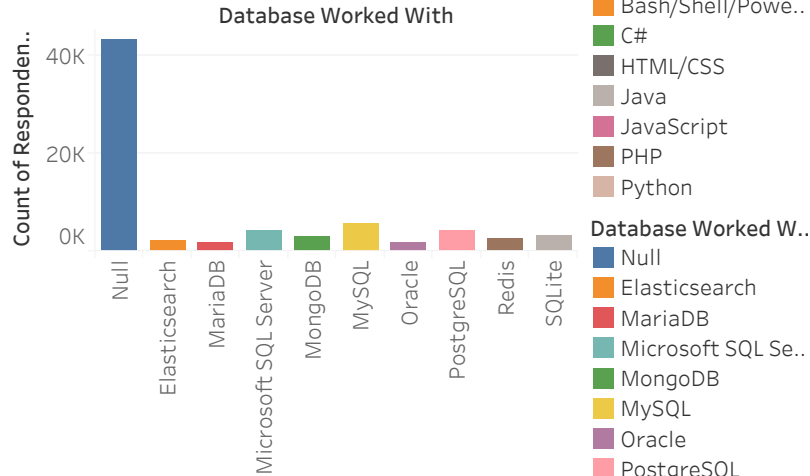


Web Frame Worked With. Color shows details about Web Frame Worked With. Size shows sum of Respondent (m5 survey data technologies normalised.csv). The marks are labeled by Web Frame Worked With. The view is filtered on Web Frame Worked With, which excludes Drupal, Laravel, Other(s): and Ruby on Rails.

Top 10 LanguageWorkedWith.



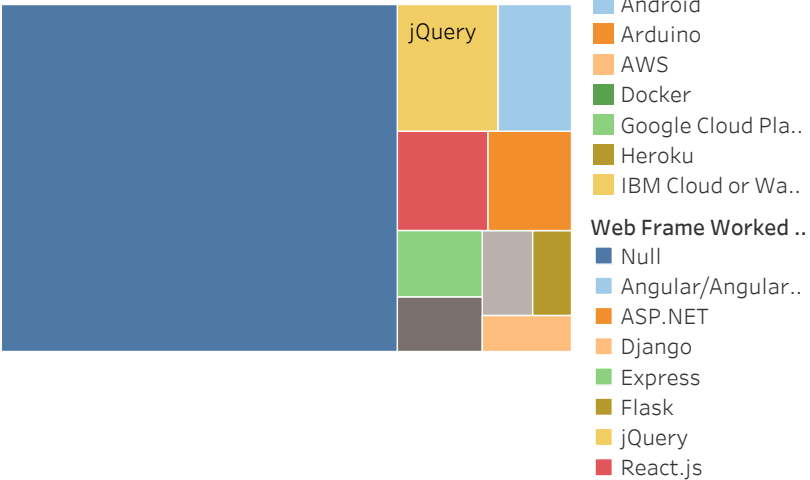
Top 10 DatabaseWorkedWith.



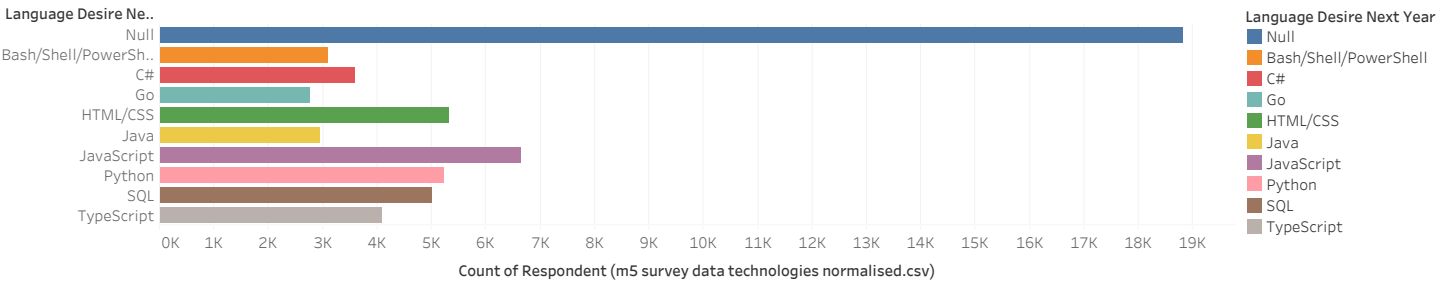
PlatformWorkedWith



Top 10 WebFrameWorkedWith

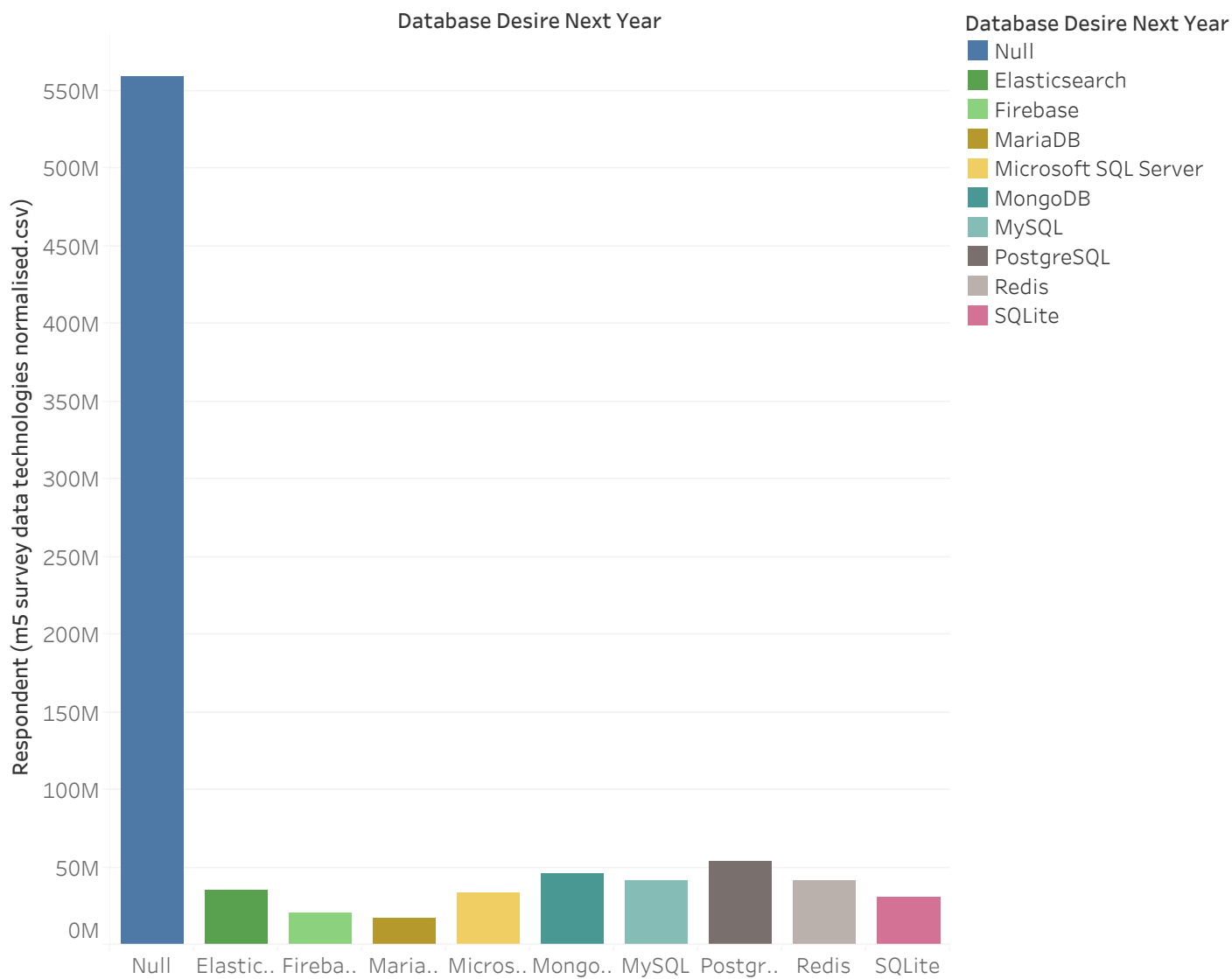


Top 10 LanguageDesireNextYear



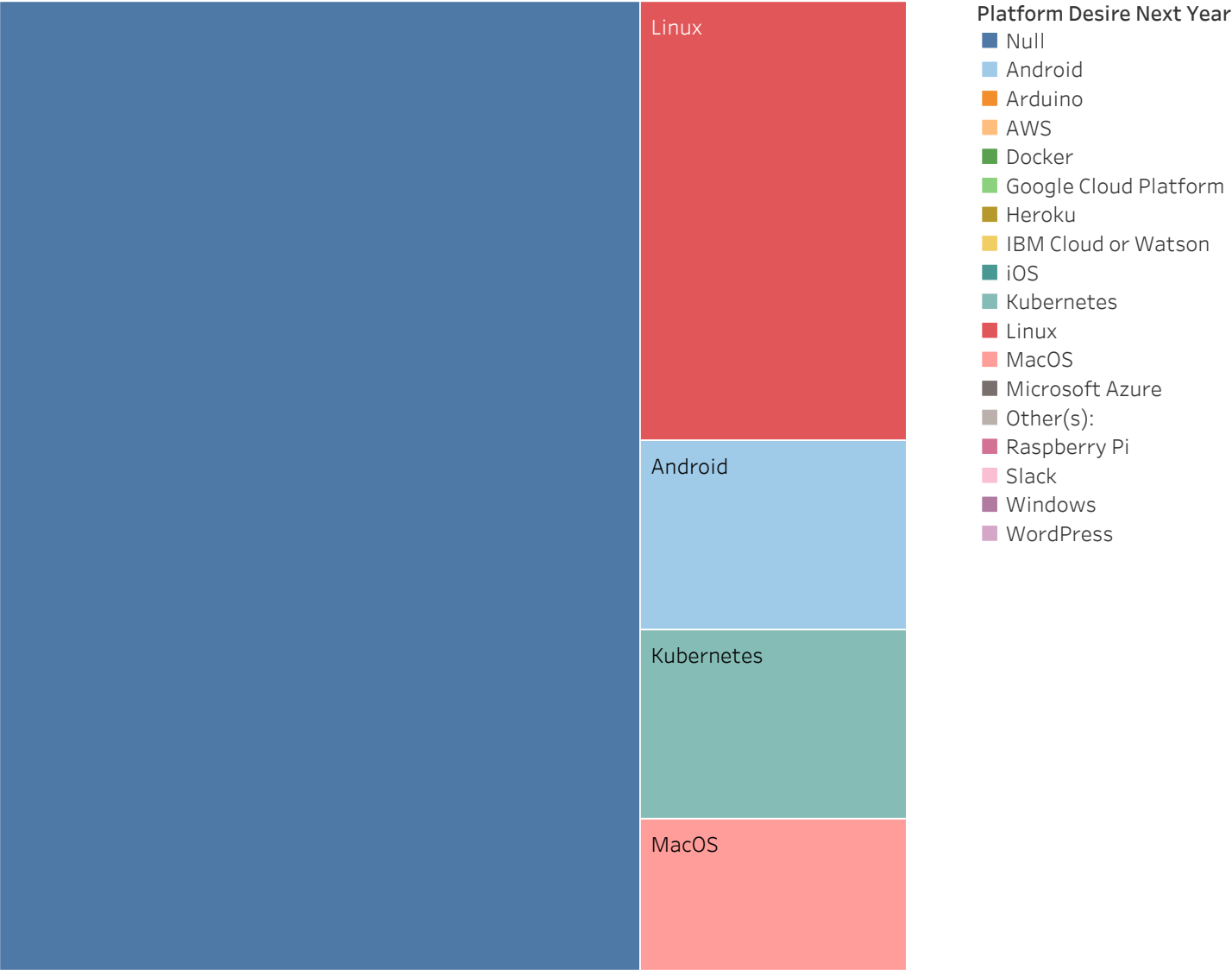
Count of Respondent (m5 survey data technologies normalised.csv) for each Language Desire Next Year. Color shows details about Language Desire Next Year. The view is filtered on Language Desire Next Year, which keeps 10 of 29 members.

Top 10 DatabaseDesireNextYear



Sum of Respondent (m5 survey data technologies normalised.csv) for each Database Desire Next Year. Color shows details about Database Desire Next Year. The view is filtered on Database Desire Next Year, which excludes Cassandra, Couchbase, DynamoDB, Oracle and Other(s):.

PlatformDesireNextYear



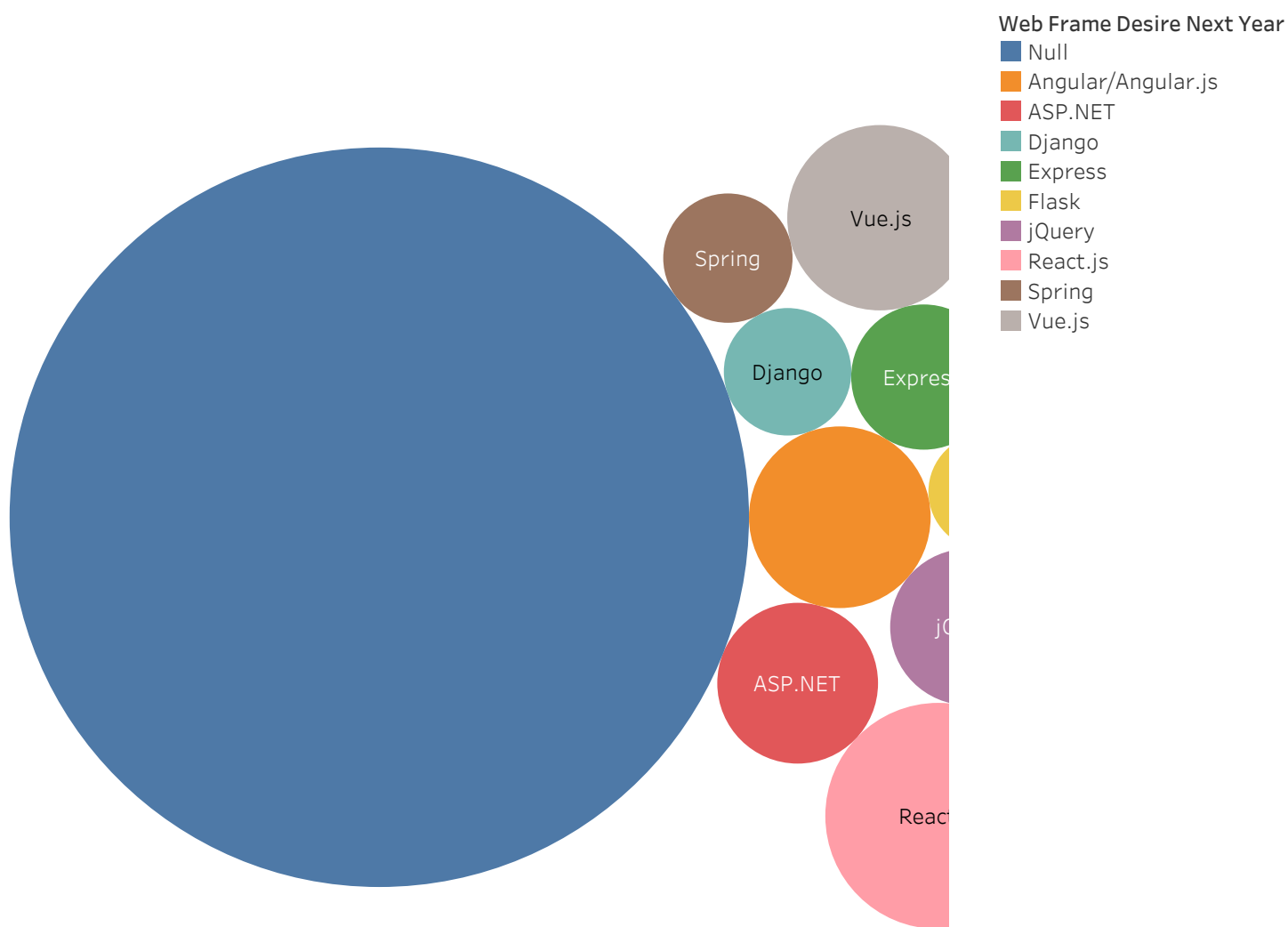
Platform Desire Next Year. Color shows details about Platform Desire Next Year. Size shows sum of Respondent (m5 survey data technologies normalised.csv). The marks are labeled by Platform Desire Next Year.

PlatformDesireNextYear



Platform Desire Next Year. Color shows details about Platform Desire Next Year. Size shows sum of Respondent (m5 survey data technologies normalised.csv). The marks are labeled by Platform Desire Next Year.

Top 10 WebFrameDesireNextYear



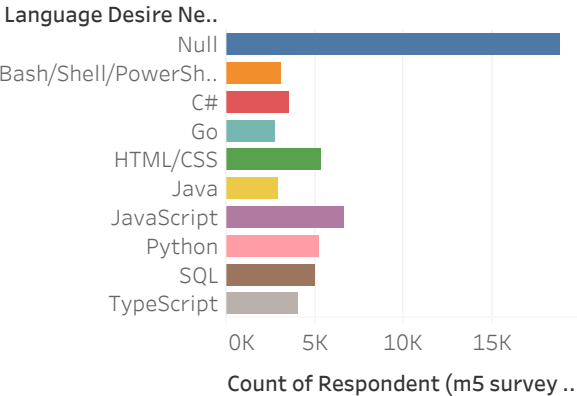
Web Frame Desire Next Year. Color shows details about Web Frame Desire Next Year. Size shows sum of Respondent (m5 survey data technologies normalised.csv). The marks are labeled by Web Frame Desire Next Year. The view is filtered on Web Frame Desire Next Year, which excludes Drupal, Laravel, Other(s): and Ruby on Rails.

Top 10 WebFrameDesireNextYear

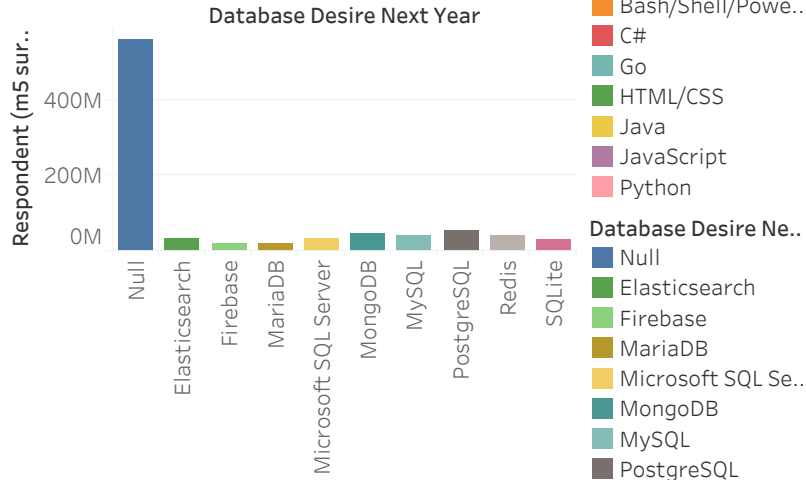


Web Frame Desire Next Year. Color shows details about Web Frame Desire Next Year. Size shows sum of Respondent (m5 survey data technologies normalised.csv). The marks are labeled by Web Frame Desire Next Year. The view is filtered on Web Frame Desire Next Year, which excludes Drupal, Laravel, Other(s): and Ruby on Rails.

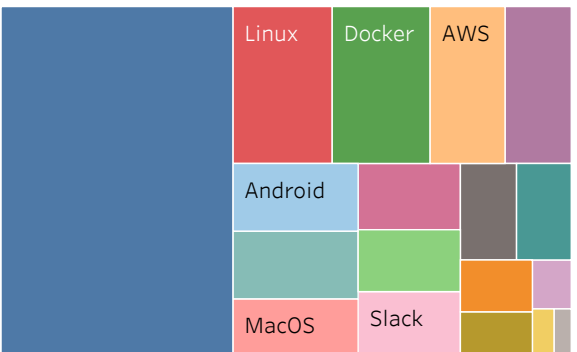
Top 10 Language DesireNextYear



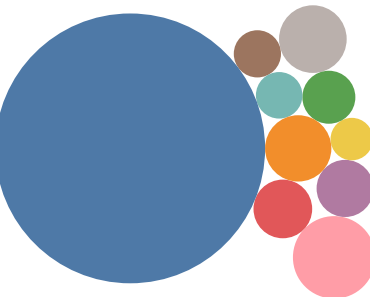
Top 10 Database DesireNextYear



Platform DesireNextYear



Top 10 WebFrameDesireNextYear



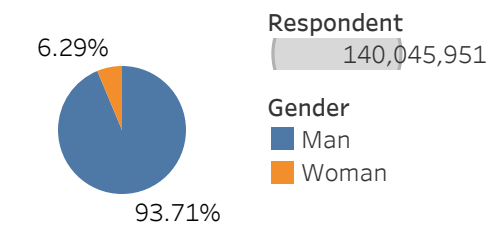
- Language Desire Ne..
- Null
 - Bash/Shell/PowerSh..
 - C#
 - Go
 - HTML/CSS
 - Java
 - JavaScript
 - Python

- Database Desire Ne..
- Null
 - Elasticsearch
 - Firebase
 - MariaDB
 - Microsoft SQL Se..
 - MongoDB
 - MySQL
 - PostgreSQL
 - Redis
 - SQLite

- Platform Desire Nex..
- Null
 - Android
 - Arduino
 - AWS
 - Docker
 - Google Cloud Pla..
 - Heroku
 - IBM Cloud or Wa..

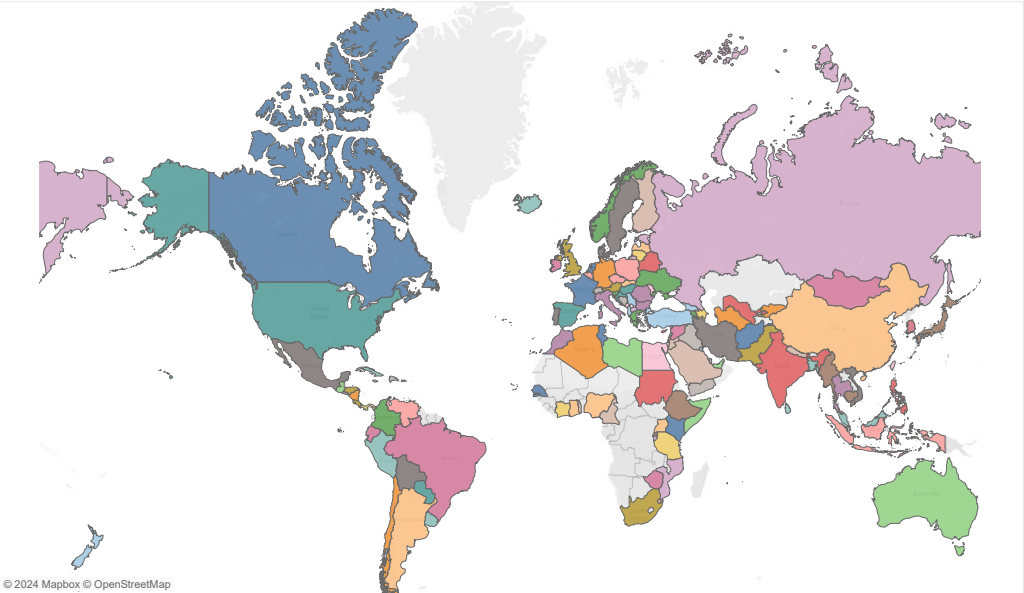
- Web Frame Desire N..
- Null
 - Angular/Angular..
 - ASP.NET
 - Django
 - Express
 - Flask
 - jQuery
 - React.js

Respondent classified by Gender



% of Total
Respondent. Color
shows details about
Gender. Size shows
sum of Respondent.
The marks are labeled
by % of Total
Respondent. The view
is filtered on Gender,
which keeps Man and
Woman.

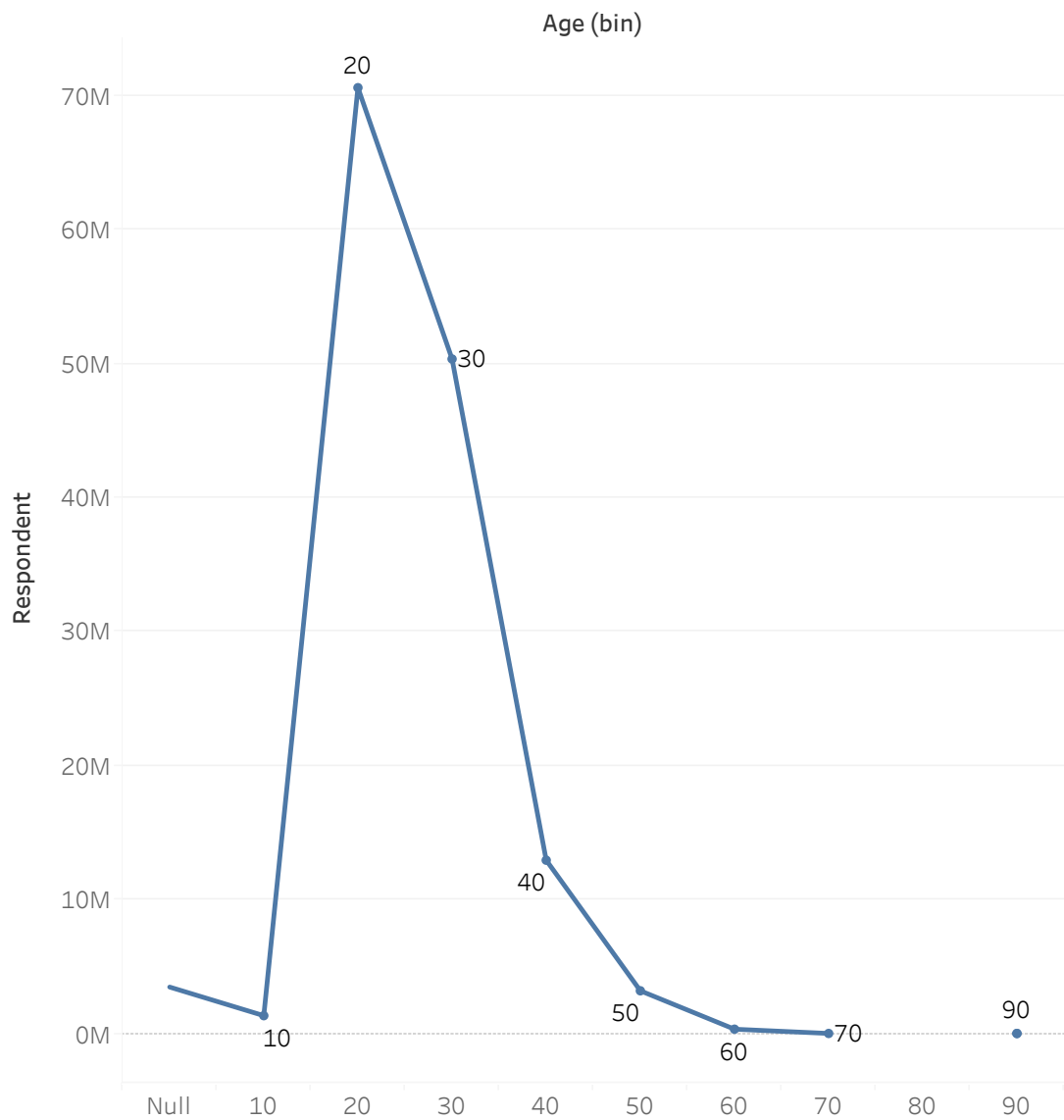
Respondent Count for Countries.



Map based on Longitude (generated) and Latitude (generated). Color shows details about Country. Size shows sum of Respondent. Details are shown for Country.

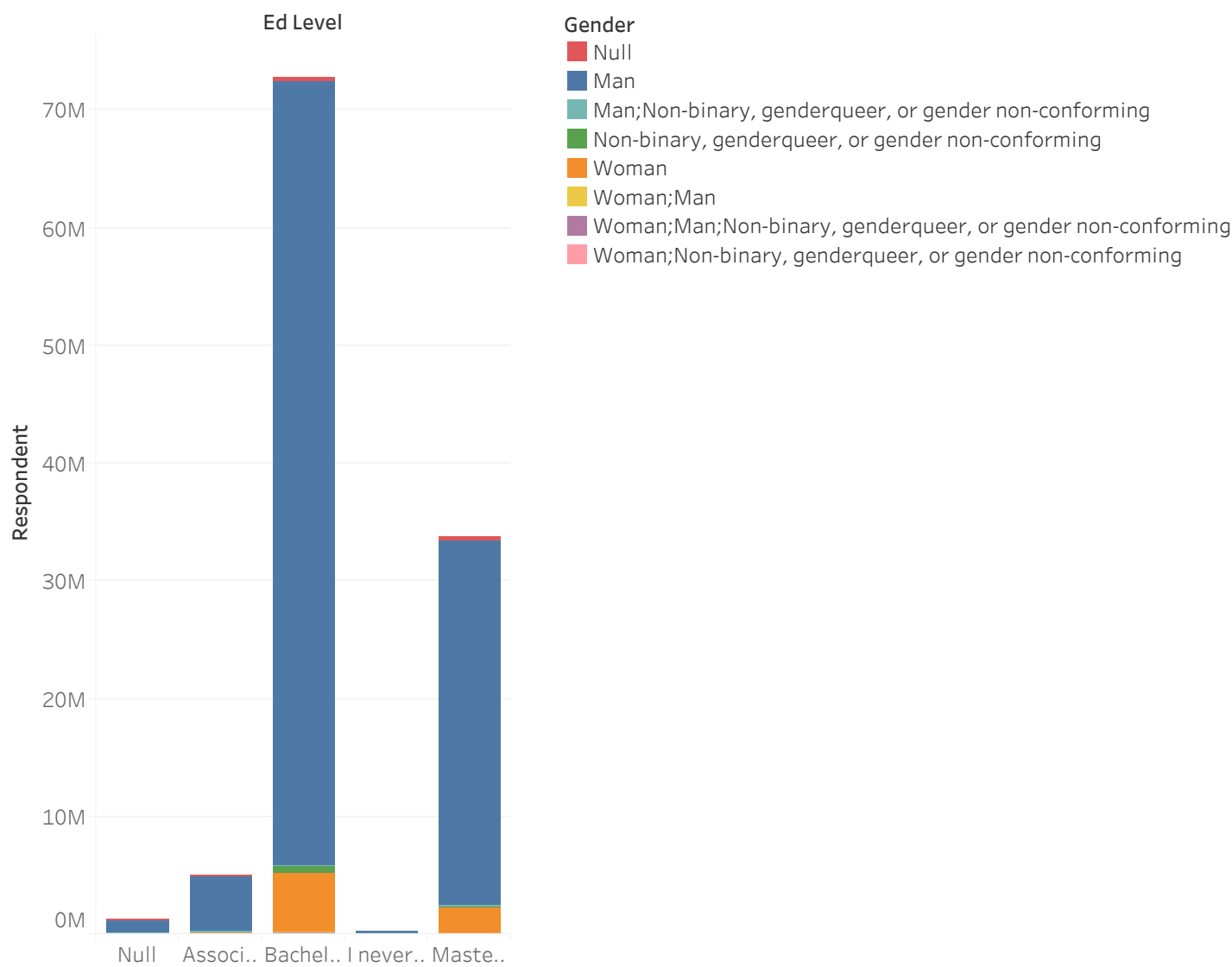
Respondent	Country
865	Afghanistan
10,000,000	Albania
20,000,000	Algeria
30,000,000	Argentina
39,154,240	Armenia
	Australia
	Austria
	Azerbaijan
	Bahrain
	Bangladesh
	Belarus
	Belgium
	Bolivia
	Bosnia and Herzegovina
	Brazil
	Brunei Darussalam
	Bulgaria
	Burundi
	Cambodia
	Cameroon
	Canada
	Cape Verde
	Chile
	China
	Colombia
	Congo, Republic of the...
	Costa Rica
	Côte d'Ivoire
	Croatia
	Cuba
	Cyprus
	Czech Republic
	Denmark
	Dominican Republic
	Ecuador
	Egypt
	El Salvador
	Estonia
	Ethiopia
	Finland
	France
	Georgia
	Germany
	Ghana
	Greece
	Guatemala
	Honduras
	Hong Kong (S.A.R.)
	Hungary
	Iceland
	India
	Indonesia
	Iran
	Iraq
	Ireland
	Israel
	Italy
	Jamaica
	Japan
	Jordan
	Kenya
	Kuwait
	Kyrgyzstan
	Latvia
	Lebanon
	Libyan Arab Jamahiriya
	Liechtenstein
	Lithuania
	Luxembourg
	Malaysia
	Malta
	Mauritius
	Mexico
	Monaco
	Mongolia
	Montenegro
	Morocco
	Mozambique
	Myanmar
	Nepal
	Netherlands
	New Zealand
	Nicaragua
	Nigeria
	Norway
	Other Country (Not Listed Above)
	Pakistan
	Panama
	Paraguay
	Peru
	Philippines
	Poland
	Portugal
	Qatar
	Republic of Korea
	Republic of Moldova
	Romania
	Russian Federation
	Rwanda
	Saudi Arabia
	Senegal
	Serbia
	Singapore
	Slovakia
	Slovenia
	Somalia

Respondent Count by Age



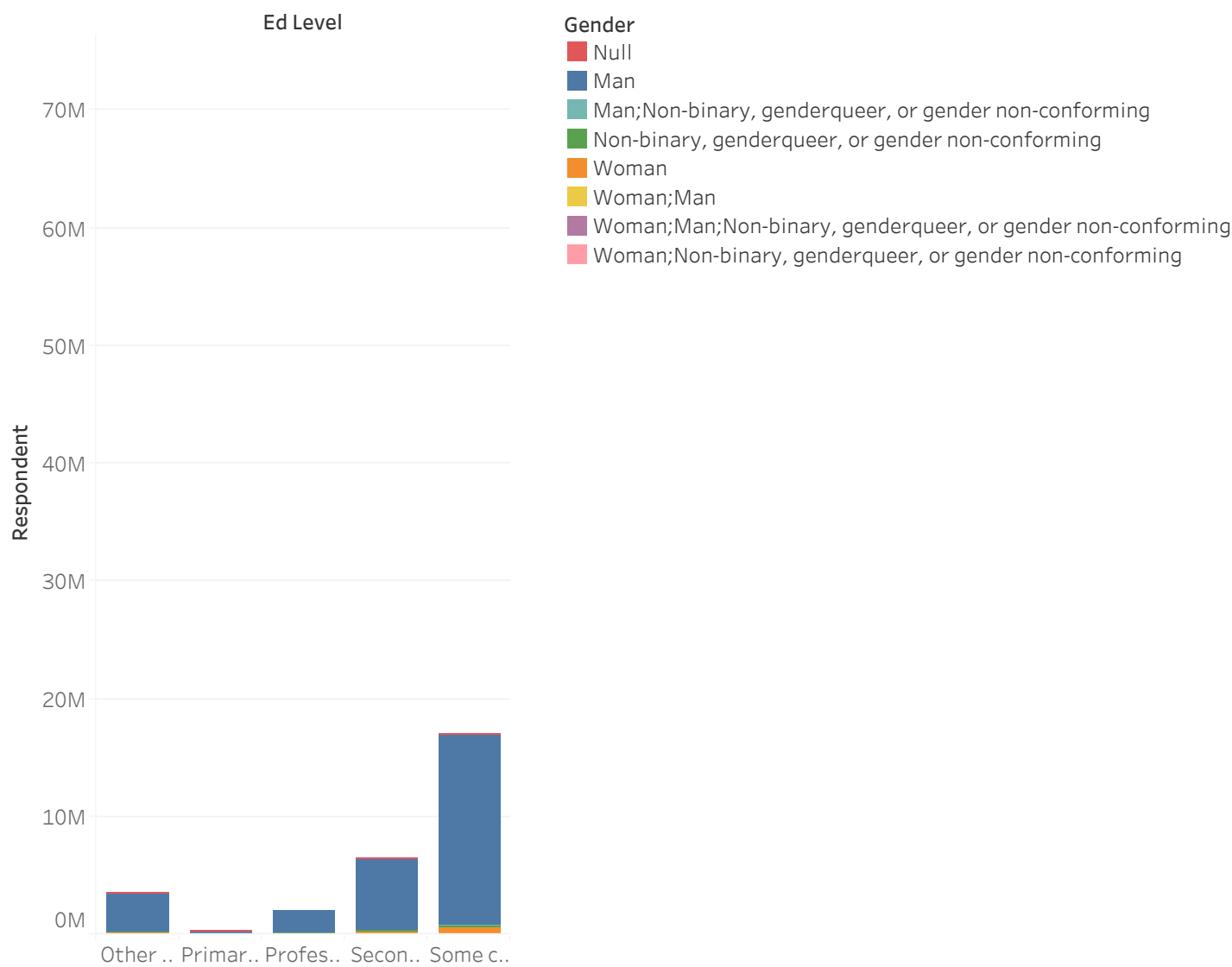
The trend of sum of Respondent for Age (bin). The marks are labeled by Age (bin).

Respondent Count by Gender, classified by Formal Education Level



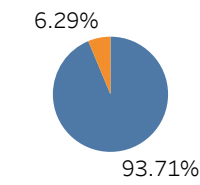
Sum of Respondent for each Ed Level. Color shows details about Gender.

Respondent Count by Gender, classified by Formal Education Level

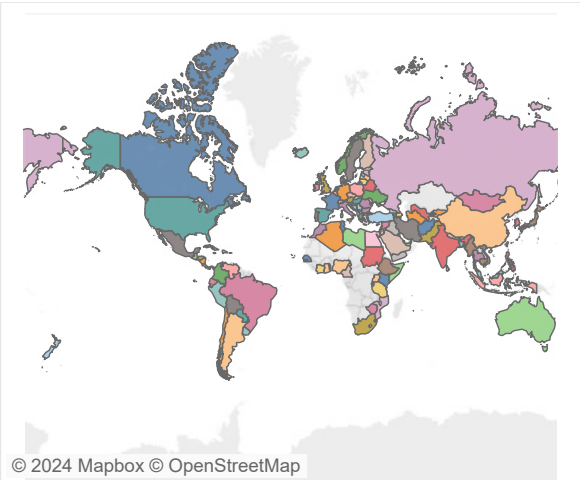


Sum of Respondent for each Ed Level. Color shows details about Gender.

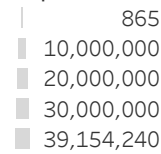
Respondent classified by Gender



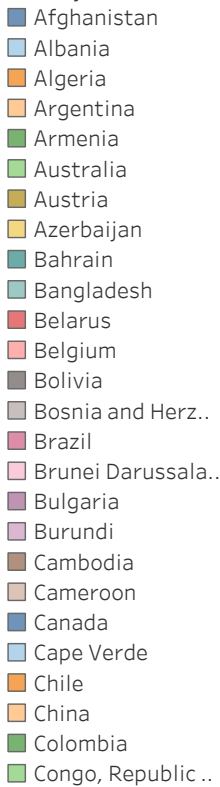
Respondent Count for Countries.



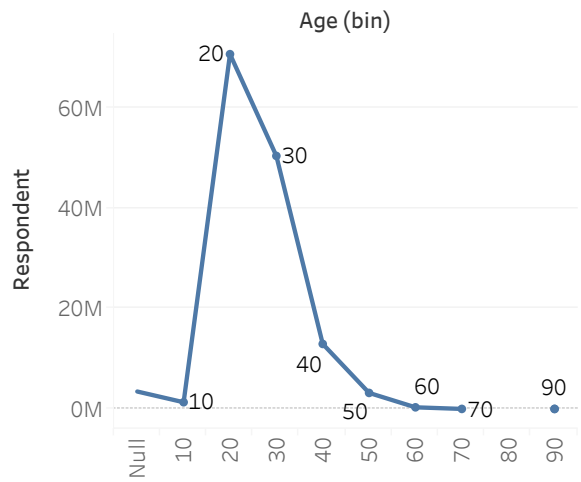
Respondent



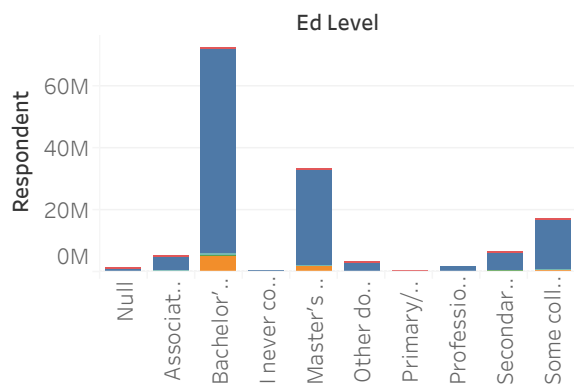
Country



Respondent Count by Age



Respondent Count by Gender, classified by Formal Education Level



Gender

