Data_Technologies1
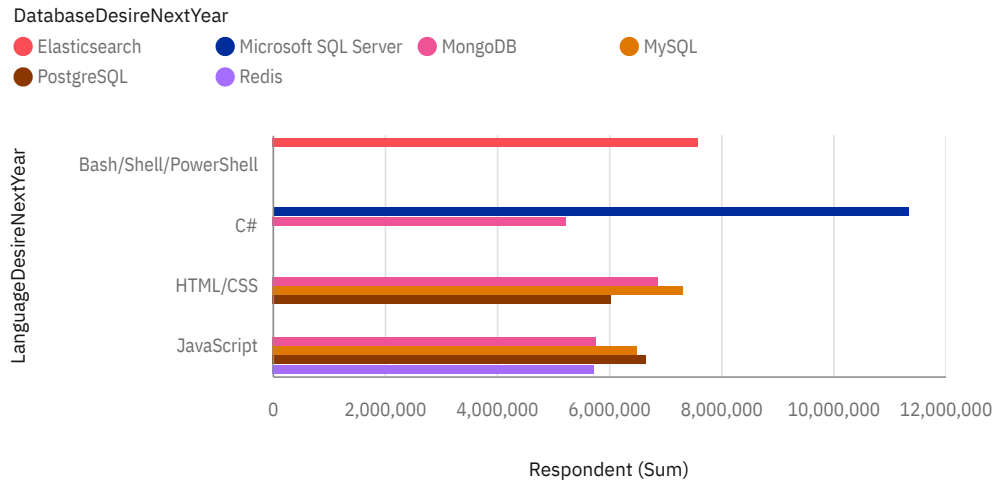
Top 10 DatabaseDesireNextYear

DatabaseDesireNextYear
- Elasticsearch
- Microsoft SQL Server
- MongoDB
- MySQL
- PostgreSQL
- Redis

Top 10 DatabaseDesireNextYear

DatabaseDesireNextYear
- DynamoDB
- Elasticsearch
- Firebase
- MariaDB
- Microsoft SQL Server
- MongoDB
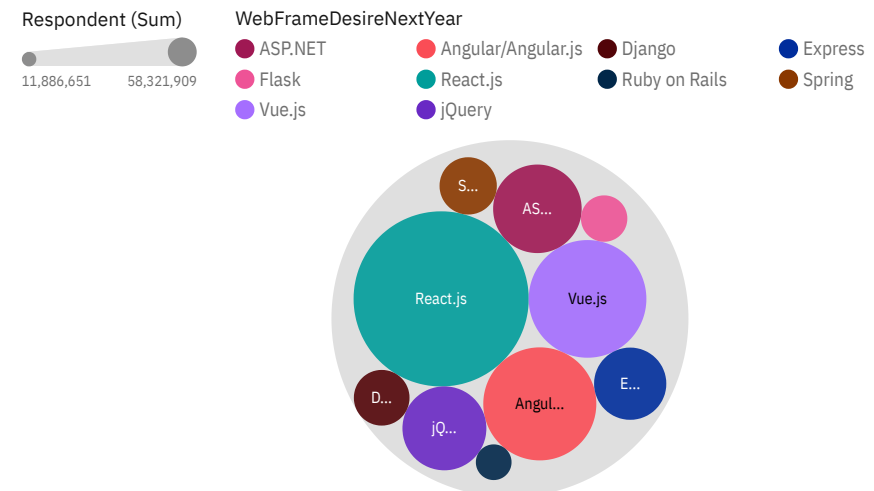- MySQL
- PostgreSQL
- Redis
- SQLite

PlatformDesireNextYear

Respondent (Sum) 29,377,988 — 73,486,491

PlatformDesireNextYear
- Linux
- Docker
- AWS
- Windows
- Android
- Kubernetes
- MacOS
- Raspberry Pi
- Google Cloud Platform
- Slack

Top 10 WebFrameDesireNextYear

Respondent (Sum) 11,886,651 — 58,321,909

WebFrameDesireNextYear
- ASP.NET
- Angular/Angular.js
- Django
- Express
- Flask
- React.js
- Ruby on Rails
- Spring
- Vue.js
- jQuery

Data_Technologies

Top Ten LanguageWorkedWith

LanguageWorkedWith

- Bash/Shell/PowerShell
- C#
- C++
- HTML/CSS
- Java
- JavaScript
- PHP
- Python
- SQL
- TypeScript
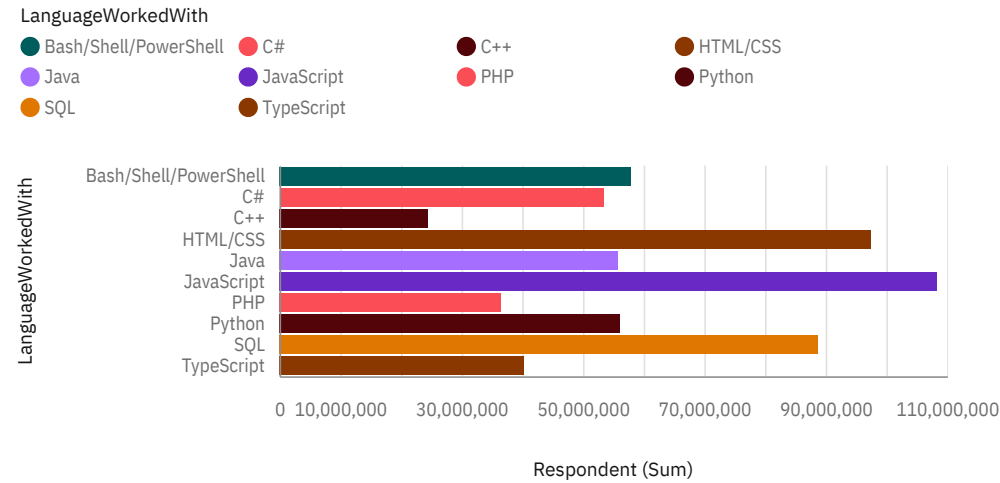
Top Ten DatabaseWorkedWith

DatabaseWorkedWith

- Elasticsearch
- Firebase
- MariaDB
- Microsoft SQL Server
- MongoDB
- MySQL
- Oracle
- PostgreSQL
- Redis
- SQLite
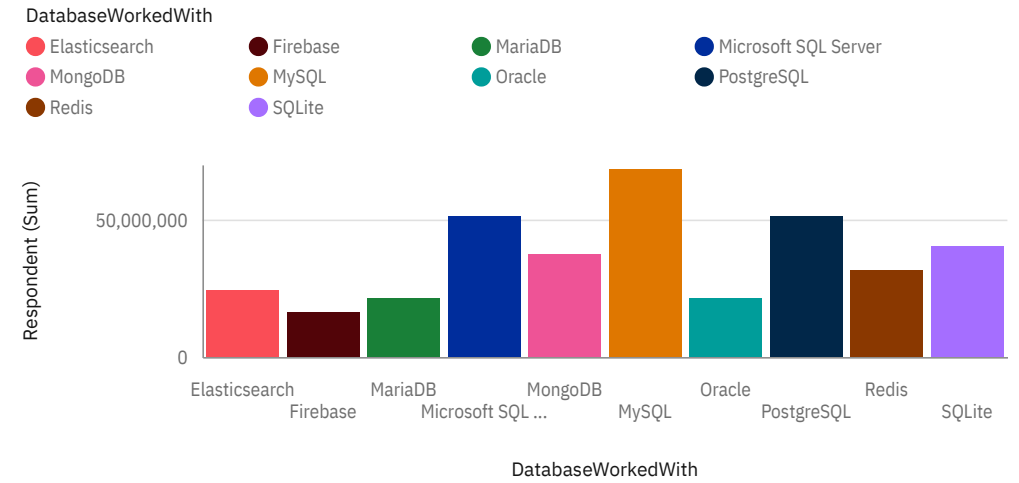
PlatformWorkedWith colored by PlatformWorkedWith sized by Respondent

Respondent (Sum)
2,532,293   72,858,619

PlatformWorkedWith

- AWS
- Android
- Arduino
- Docker
- Google Cloud Platform
- Heroku
- IBM Cloud or Watson
- Kubernetes
- Linux
- MacOS
- Microsoft Azure
- Other(s):
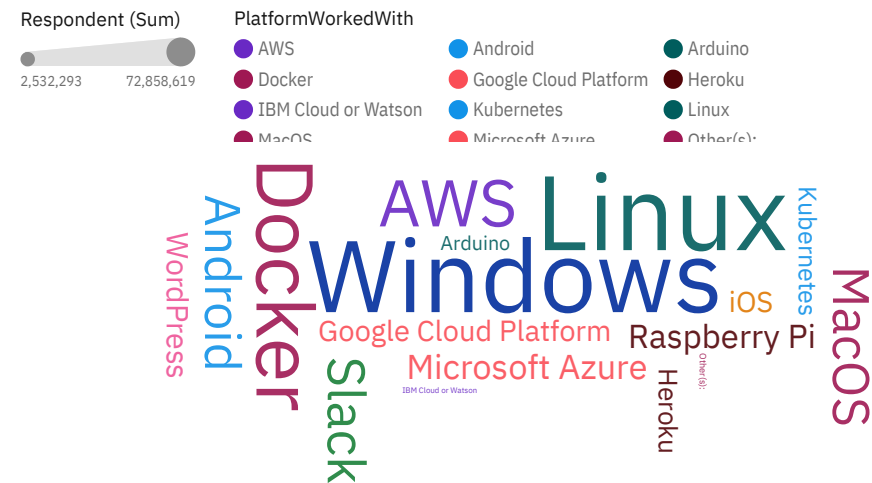
Top Ten WebFrameWorkedWith

Respondent (Sum)
11,517,716   57,310,840

WebFrameWorkedWith

- ASP.NET
- Angular/Angular.js
- Django
- Express
- Flask
- Laravel
- React.js
- Spring
- Vue.js
- jQuery
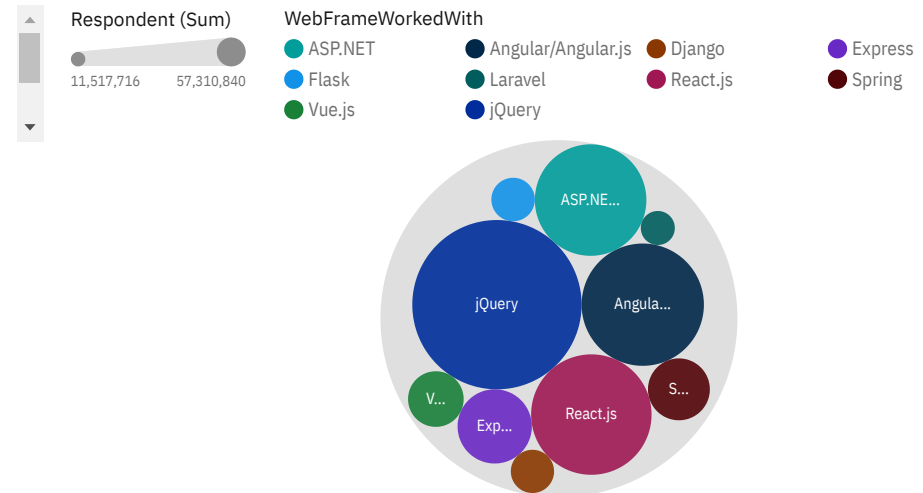
Data_Technologies2

Respondent by Gender

Gender
● Man ● Woman

4	9	13	16	17	19	20	22
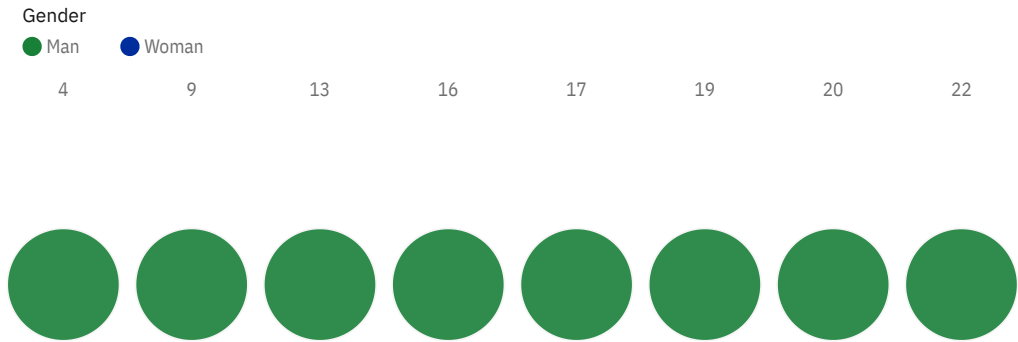
Respondent for Country regions

Respondent (Count)

1   3,058

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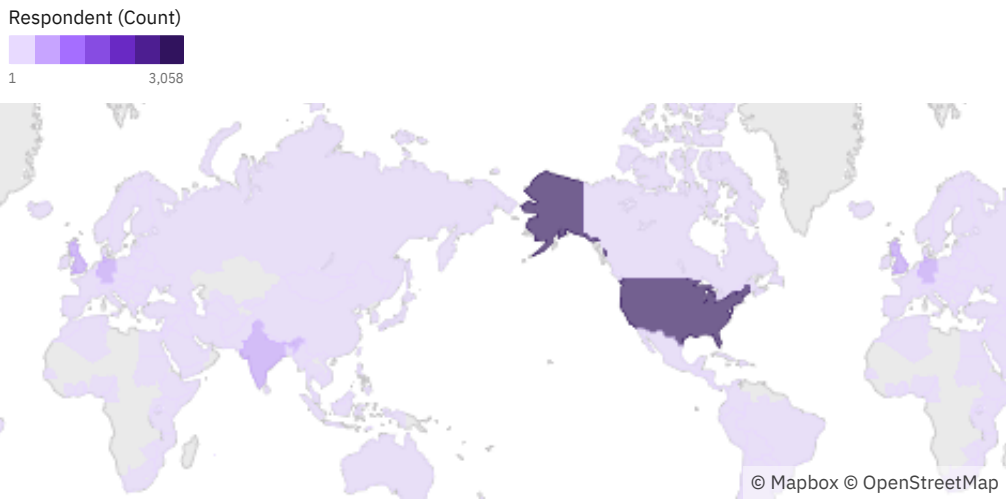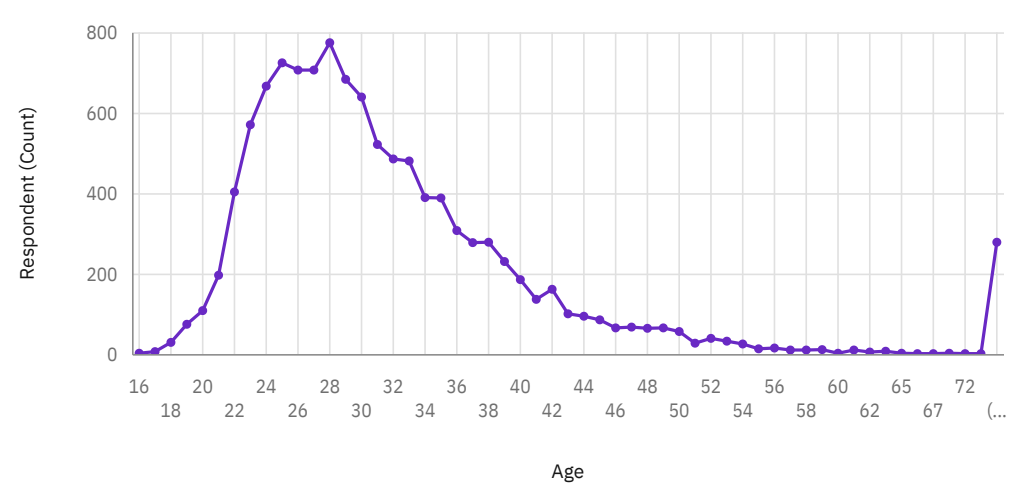
Respondent by Age

Respondent by EdLevel colored by Gender

Gender
● Man ● Woman

| 4 | 17 | 23 | |