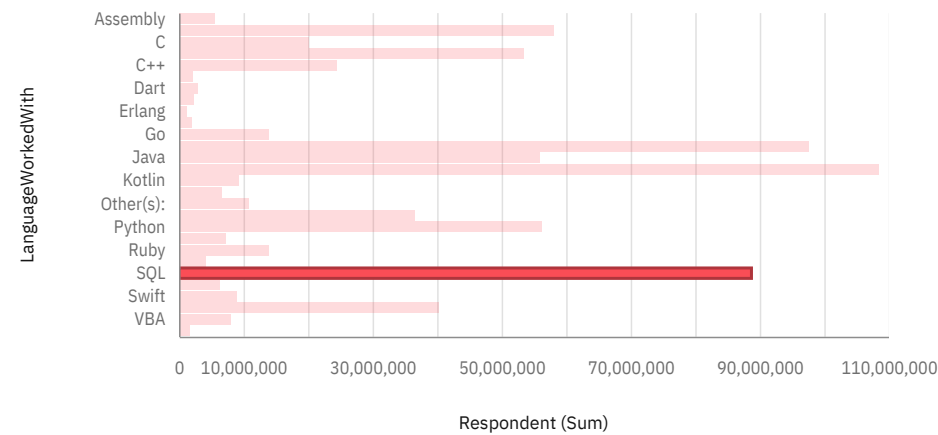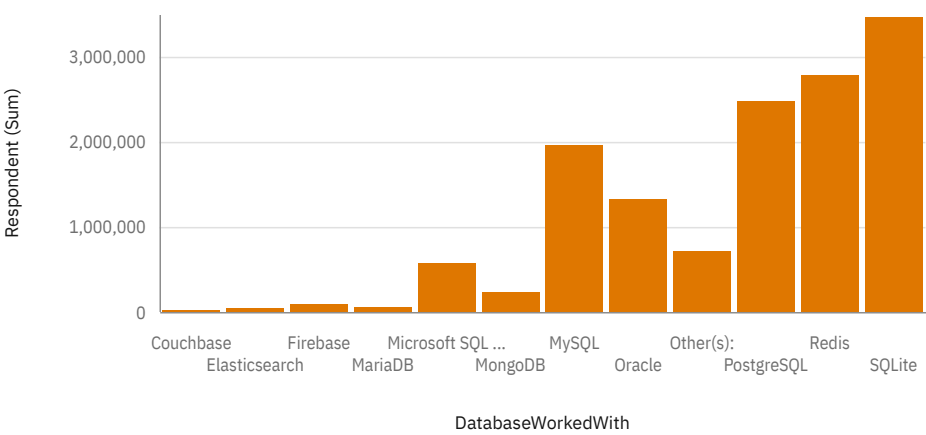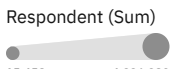# Current Technology Usage

Respondent by Language Worked With
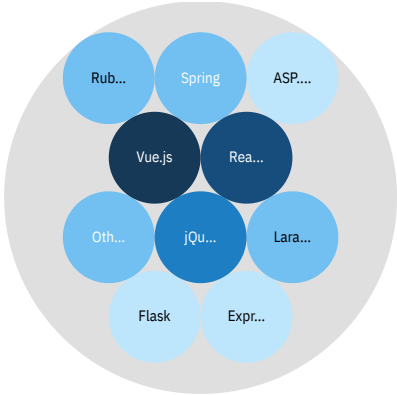
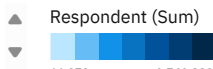

Respondent by Database Worked With

Platform Worked With sized by Respondent

Respondent (Sum)

Platform Worked With sized by Respondent

Respondent (Sum)

Future Technology Trend

Language Desire Next Year

LanguageDesireNextYear

Assembly
C
C++
Dart
Erlang
Go
Java
Kotlin
Other(s):
Python
Ruby
SQL
Swift
VBA

0   10,000,000   30,000,000   50,000,000   70,000,000   90,000,000

Respondent (Sum)

Database Desired Next Year

Respondent (Sum)

50,000,000
40,000,000
30,000,000
20,000,000
10,000,000
0

Cassandra   DynamoDB   Firebase   Microsoft S...   MySQL   Other(s):   Redis
   Couchbase   Elasticsearch   MariaDB   MongoDB   Oracle   PostgreSQL   SQLite
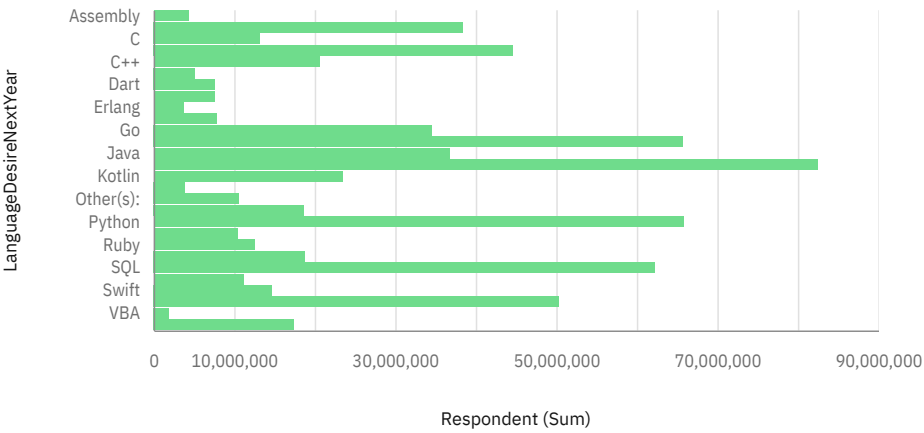
DatabaseDesireNextYear

Database Desired Next Year

Respondent (Sum)

PlatformDesireNextYear
- AWS
- Docker
- IBM Cloud or Watson
- MacOS
- Android
- Google Cloud Platform
- Kubernetes
- Microsoft Azure
- Arduino
- Heroku
- Linux
- Raspberry Pi

4,389,583   73,486,491

Linux
AWS
Android
Raspberry Pi
Google Clo...
Slack
Docker
Windows
Kubernetes
Microsoft Azure
Arduino
Heroku
MacOS
iOS
WordPress
IB...
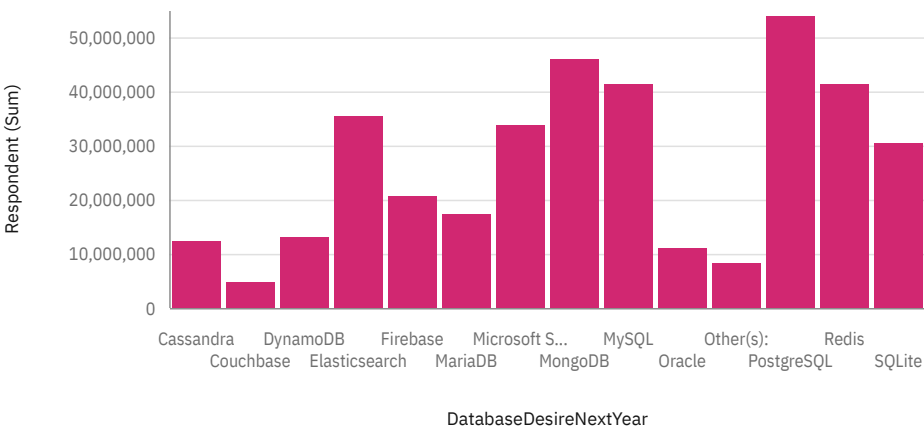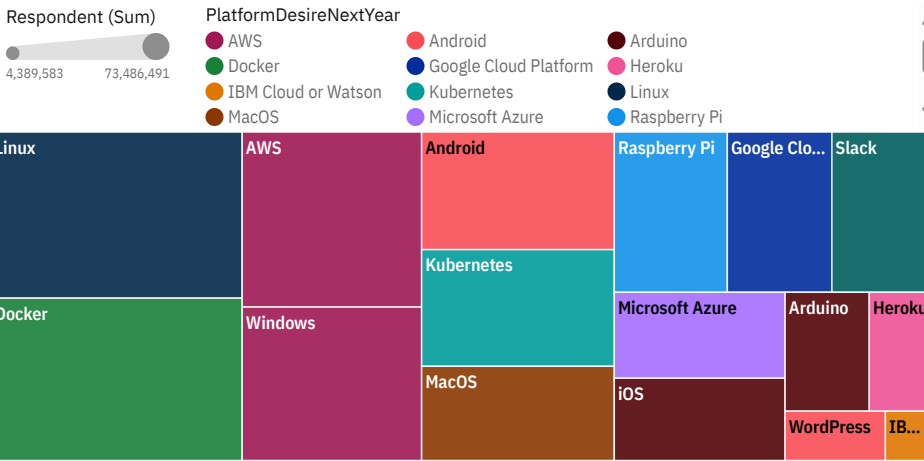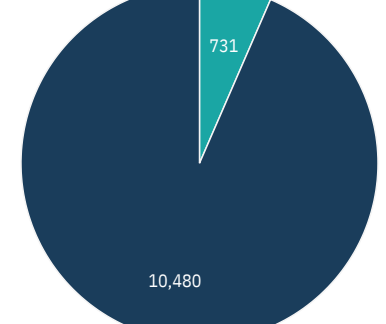
Webframe Desired Next Year

Respondent (Sum)

1,970,796   58,128,230

Spr...   AS...   Dja...
Lar...   Re...   Vu...   Ot...
Dr...   jQ...   An...   Ex...
Flask   Ru...

Demographics
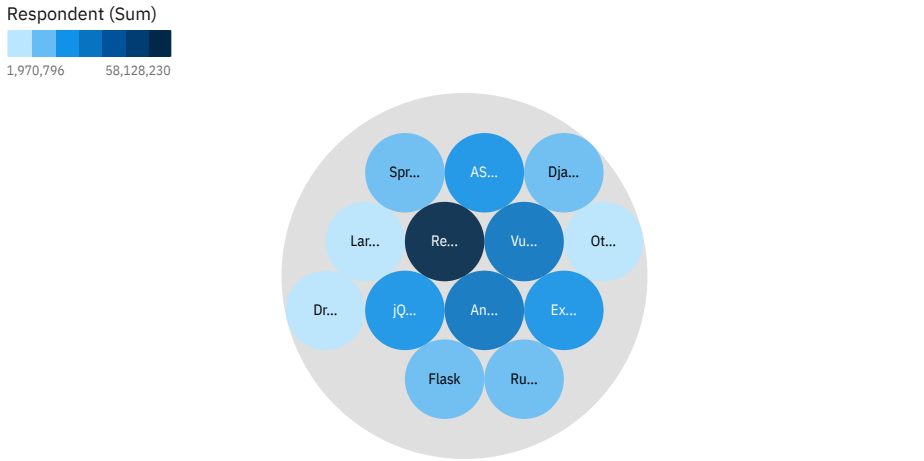
Respondent Classified by Gender

Gender
- 🟢 Woman
- 🔵 Man

731
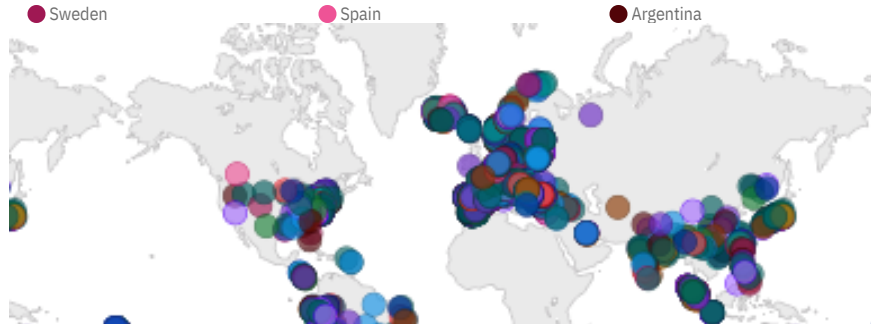
10,480

Respondent Classified by Country
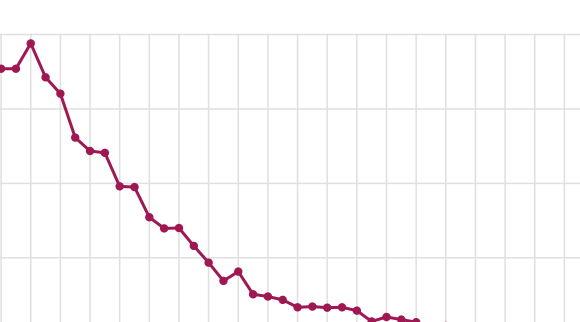
Country
- 🟣 United Kingdom
- 🟢 Brazil
- 🟢 United States
- 🟣 Israel
- 🔴 China
- 🔵 France
- 🔵 Netherlands
- 🟤 Philippines
- 🔵 India
- 🟣 Sweden
- 🩷 Spain
- 🟤 Argentina

© Mapbox © OpenStreetMap

Respondent Classified by Age
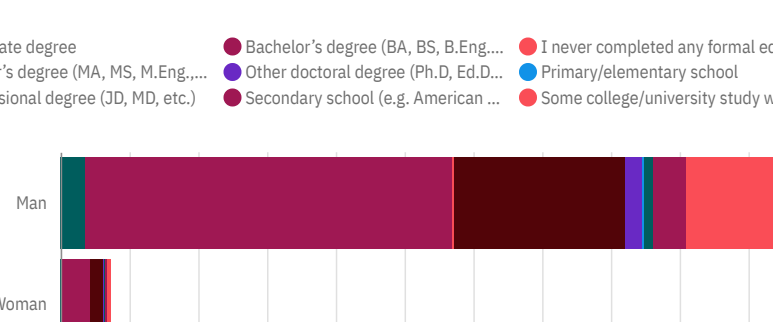
Respondent Classified by Age

EdLevel
- 🟢 Associate degree
- 🟣 Bachelor's degree (BA, BS, B.Eng....
- 🔴 I never completed any formal edu...
- 🟤 Master's degree (MA, MS, M.Eng.,...
- 🟣 Other doctoral degree (Ph.D, Ed.D...
- 🔵 Primary/elementary school
- 🟢 Professional degree (JD, MD, etc.)
- 🟣 Secondary school (e.g. American ...
- 🔴 Some college/university study wit...