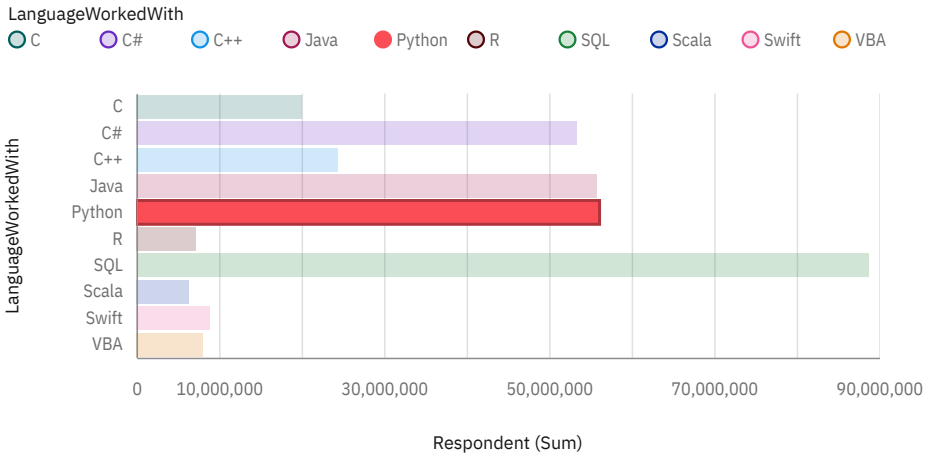
Current Technology Usage

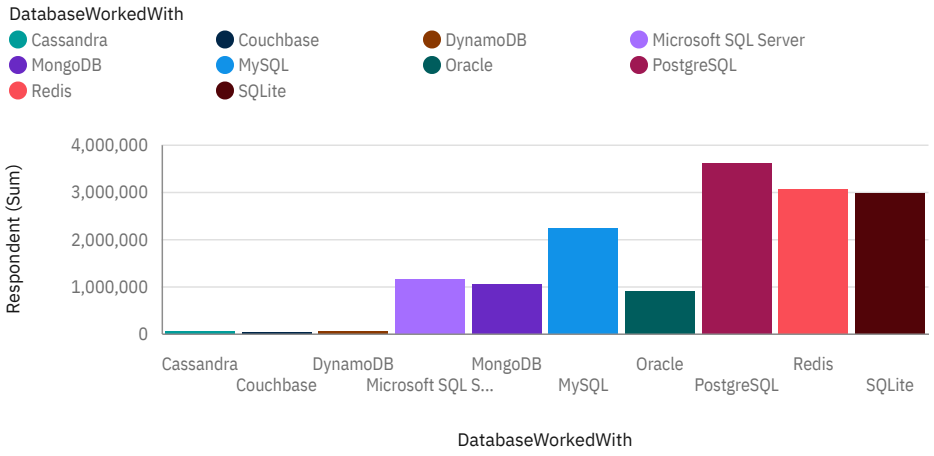
Top 10 Languages

1



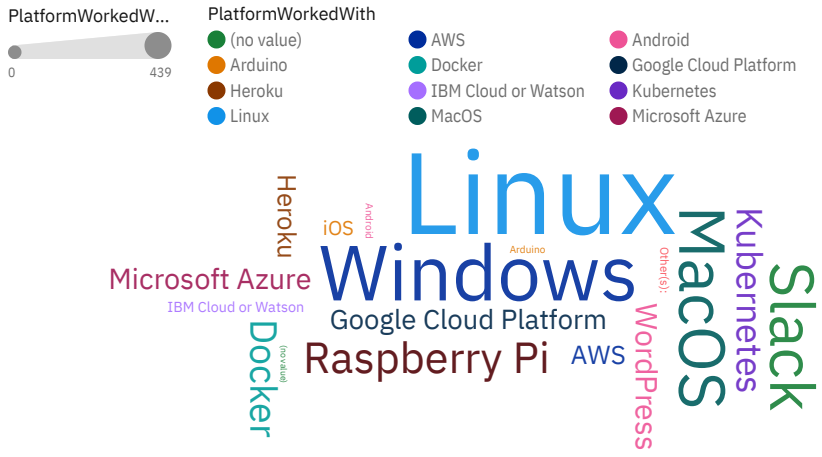
Top 10 Databases worked with

2



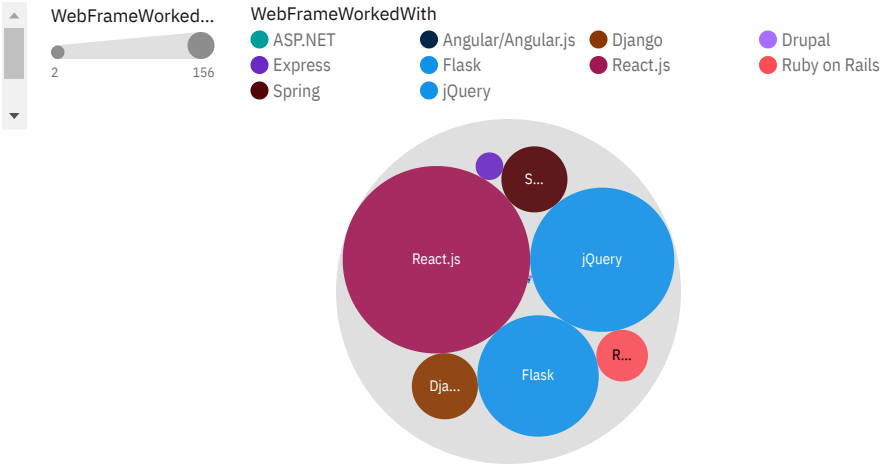
PlatformWorkedWith

3



WebFrameWorkedWith

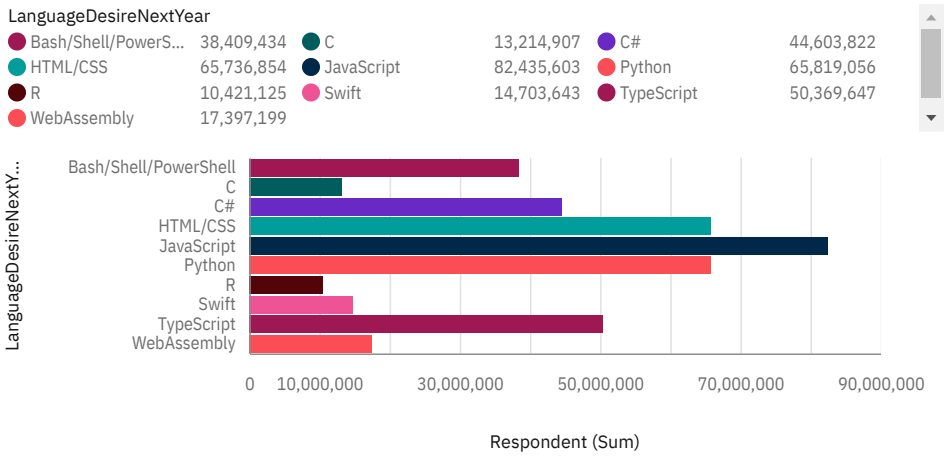
4



Future Technology Trend

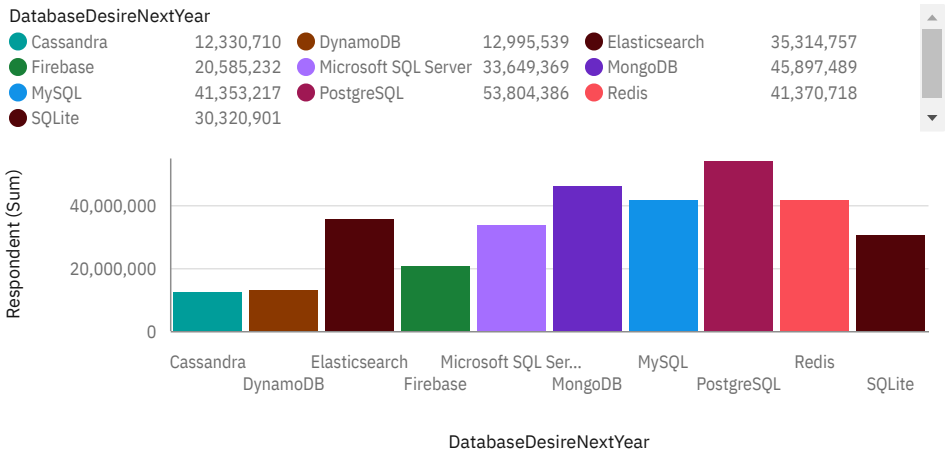
LanguageDesireNextYear

5

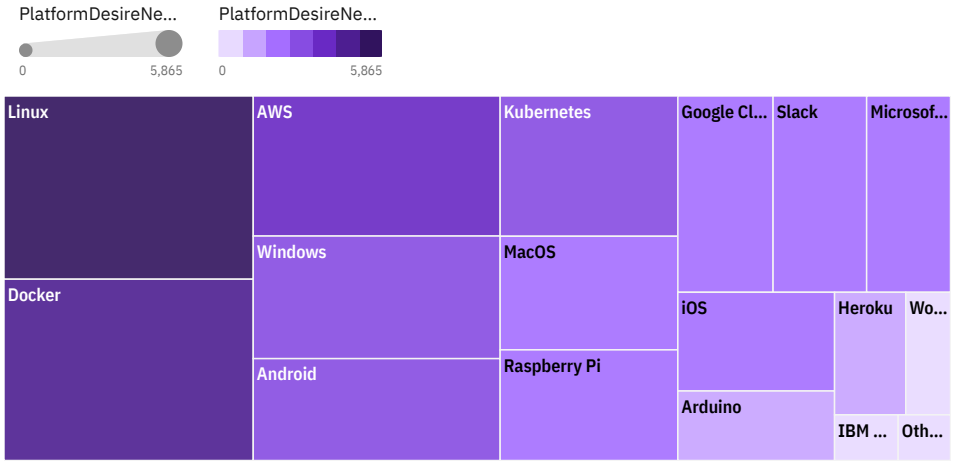


DatabaseDesireNextYear

6

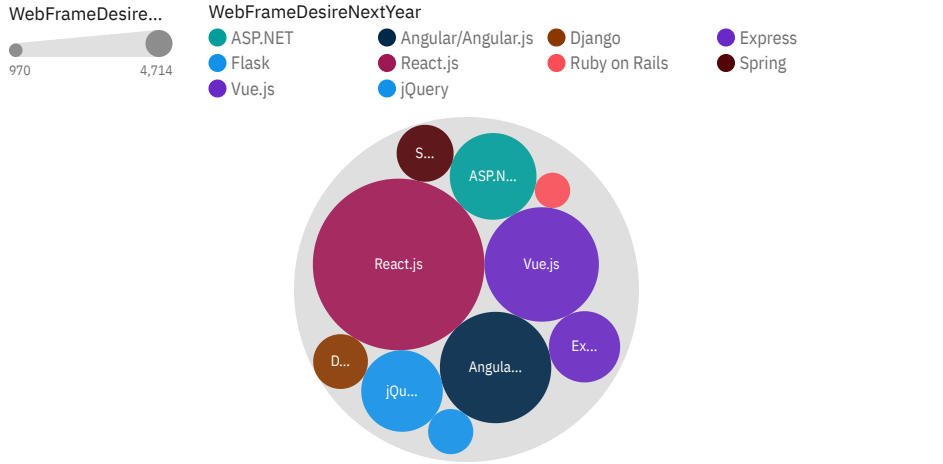


PlatformDesireNextYear



WebFrameDesireNextYear

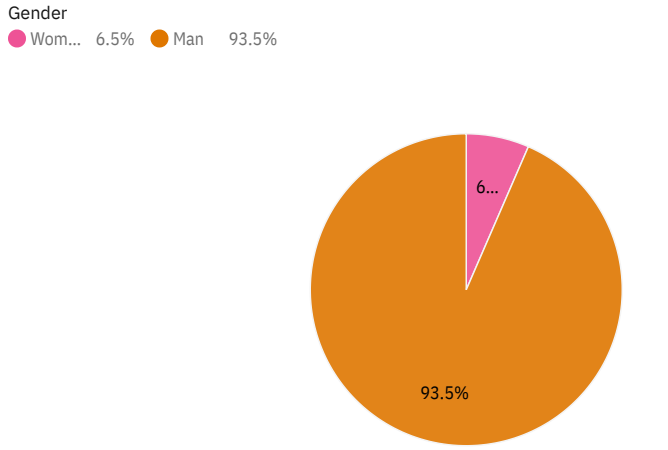
7



Demographics

Respondent by Gender

8



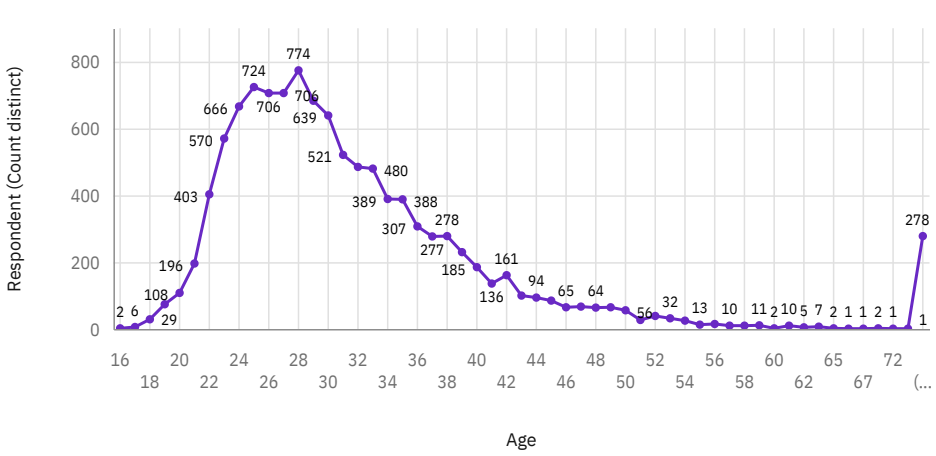
Respondent for Country regions

9

Failed to initialize WebGL.

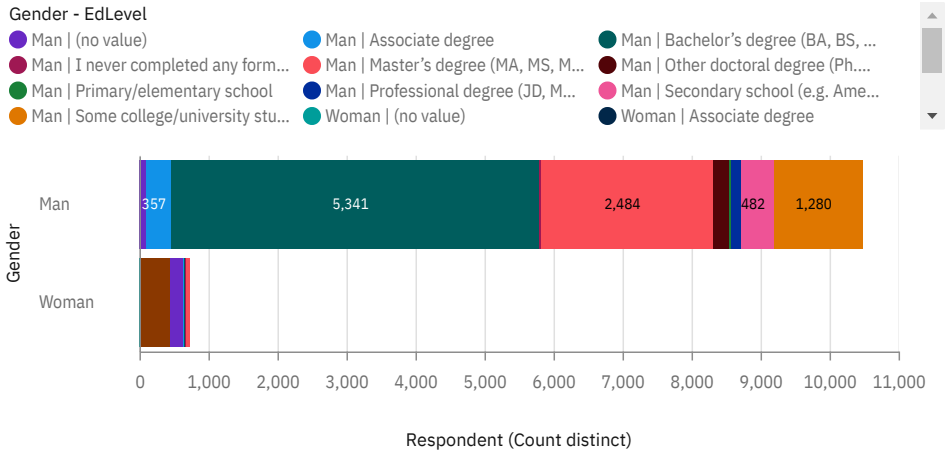
Respondent by Age

10



Respondent by Gender

11



Filter(s) applied to the visualization(s):

Widget 1
LanguageWorkedWith Includes: C#, C++, SQL, Python, R, Java, Swift, Scala, C, VBA
LanguageWorkedWith Includes: Python

Widget 2
DatabaseWorkedWith Includes: SQLite, PostgreSQL, Redis, Oracle, MySQL, MongoDB, Microsoft SQL Server, DynamoDB, Cassandra, Couchbase
LanguageWorkedWith Includes: Python

Widget 3
LanguageWorkedWith Includes: Python

Widget 4
WebFrameWorkedWith Includes: jQuery, Spring, Ruby on Rails, React.js, Flask, Express, Drupal, Django, Angular/Angular.js, ASP.NET
LanguageWorkedWith Includes: Python

Widget 5
LanguageDesireNextYear Includes: Bash/Shell/PowerShell, C#, HTML/CSS, JavaScript, R, TypeScript, WebAssembly, Python, C, Swift

Widget 6
DatabaseDesireNextYear Includes: Elasticsearch, PostgreSQL, SQLite, MongoDB, Microsoft SQL Server, MySQL, Redis, Cassandra, DynamoDB, Firebase

Widget 7
WebFrameDesireNextYear Includes: React.js, Angular/Angular.js, Vue.js, ASP.NET, Spring, jQuery, Express, Django, Ruby on Rails, Flask

Widget 8
Gender Includes: Man, Woman

Widget 9
Gender Includes: Man, Woman

Widget 10
Gender Includes: Man, Woman

Widget 11
Gender Includes: Man, Woman