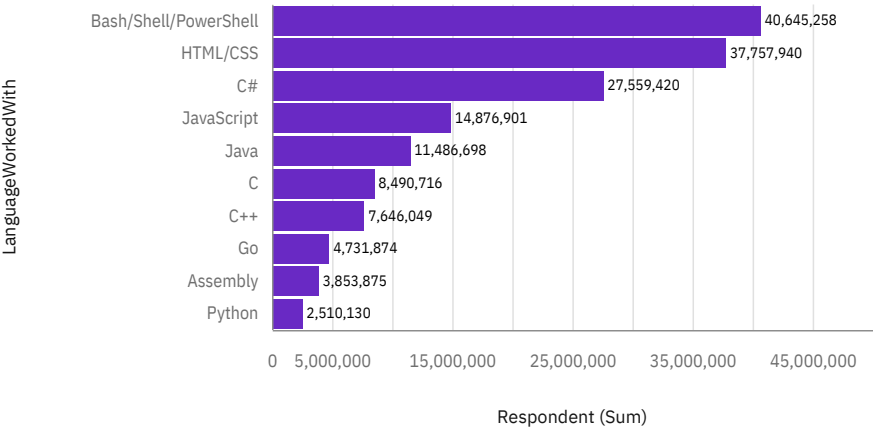


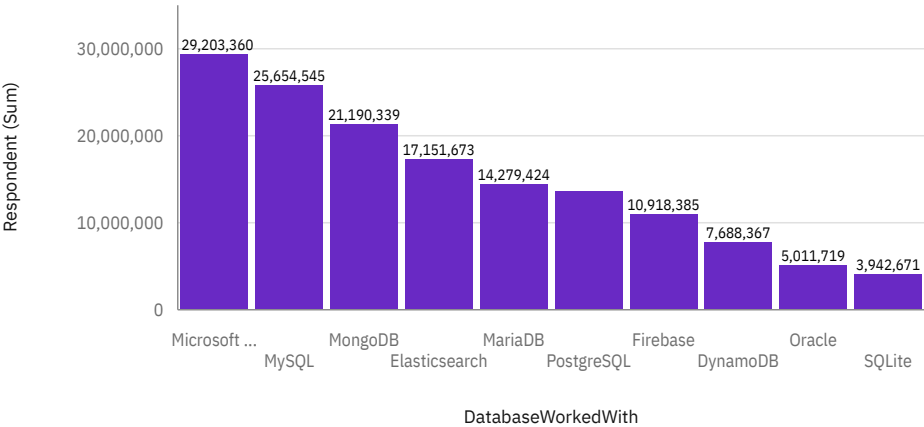
Current Technology Usage

Top 10 Languages Worked With

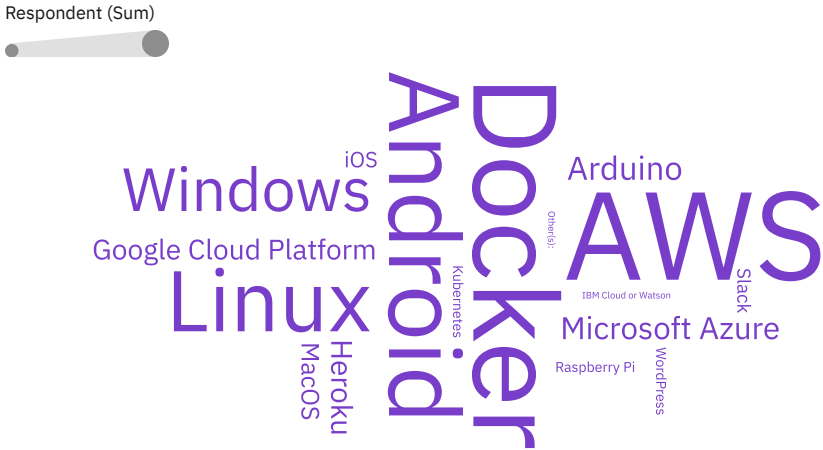


1 Top 10 Databases Worked With

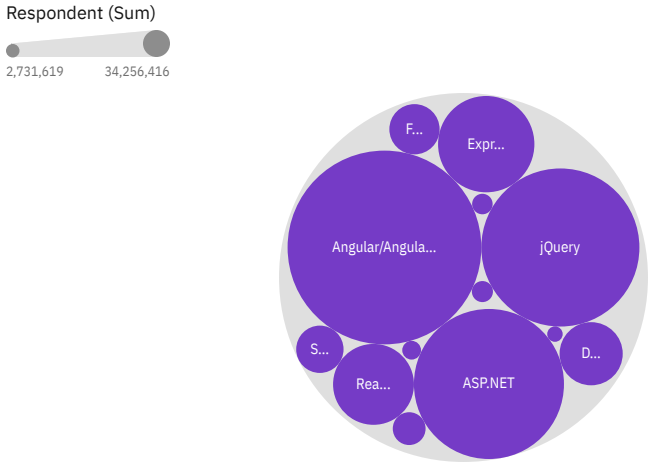
2



Platform Worked With sized by Respondent

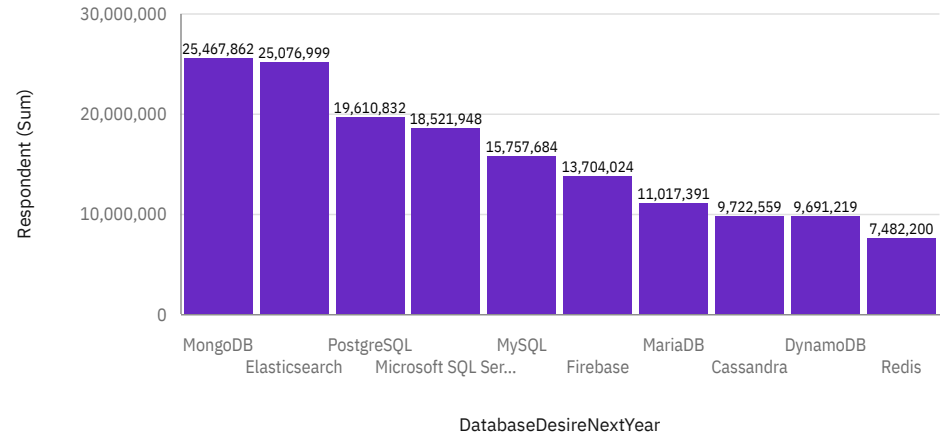


WebFrameWorkedWith, Respondent

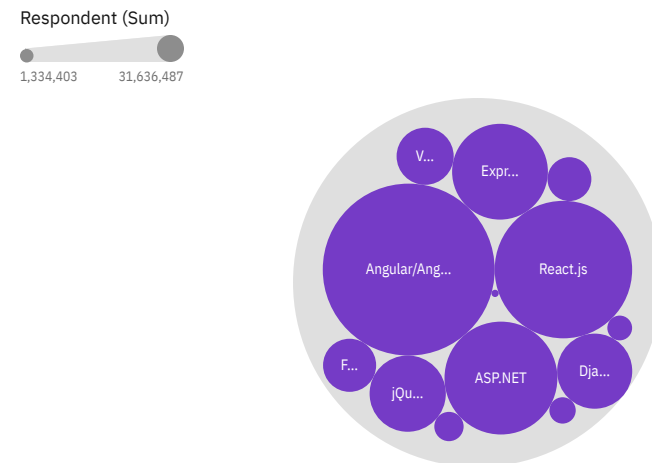


3 Respondent by DatabaseDesireNextYear

4



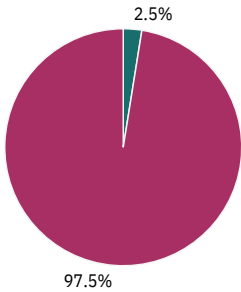
WebFrameDesireNextYear, Respondent



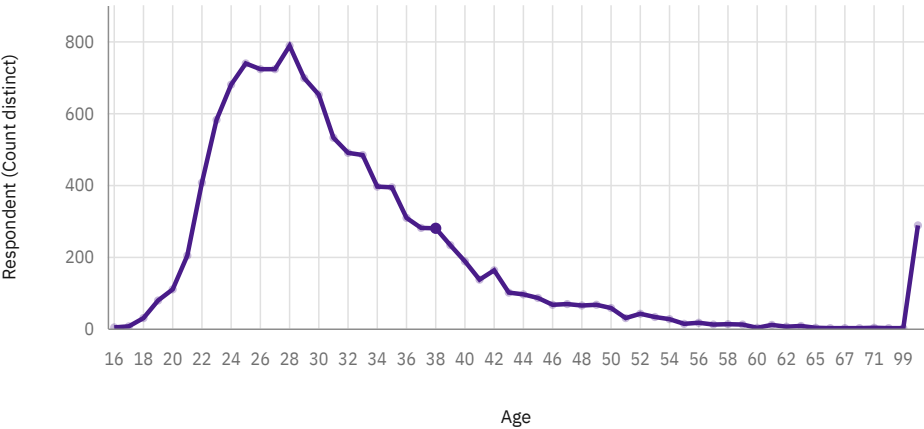
Demographics

Man and Woman Respondent

Gender
● Woman ● Man



Respondent by Age



5 Respondent Count for Countries

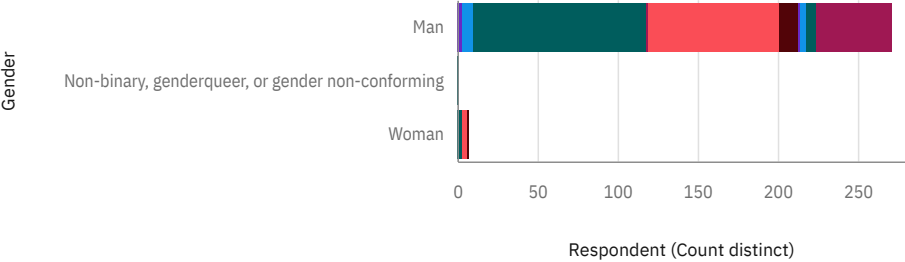
Respondent
● 117 ● 383 ● 1113 ● 1445 ● 1524 ● 1813 ● 1835 ● 2318 ● 2718 ● 3066
● 3087 ● 3601 ● 3973 ● 4124 ● 4813 ● 5647 ● 5856 ● 6406 ● 8083 ● 8212
● 8854 ● 8967 ● 9032 ● 9263 ● 9548 ● 9562 ● 9607 ● 10209 ● 10571 ● 11642



6

7 Respondent by Gender classified by Education Level

EdLevel
● (no value) ● 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...



8

Filter(s) applied to the visualization(s):**Widget 1**

LanguageWorkedWith Top 10 by Respondent

Widget 2

DatabaseWorkedWith Includes: PostgreSQL, Oracle, MySQL, MongoDB, Microsoft SQL Server, MariaDB, Firebase, Elasticsearch, DynamoDB, Couchbase, Cassandra, Redis, SQLite
Respondent Top 10

Widget 3

LanguageDesireNextYear Top 10 by Respondent

Widget 4

Respondent Top 10

Widget 5

Gender Includes: Man, Woman
Age Includes: 38

Widget 6

Age Includes: 38

Widget 7

Age Includes: 38

Widget 8

Age Includes: 38