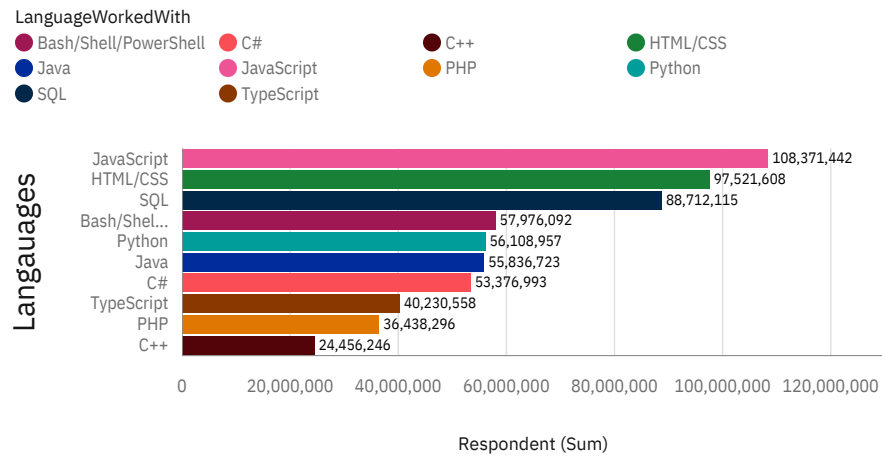


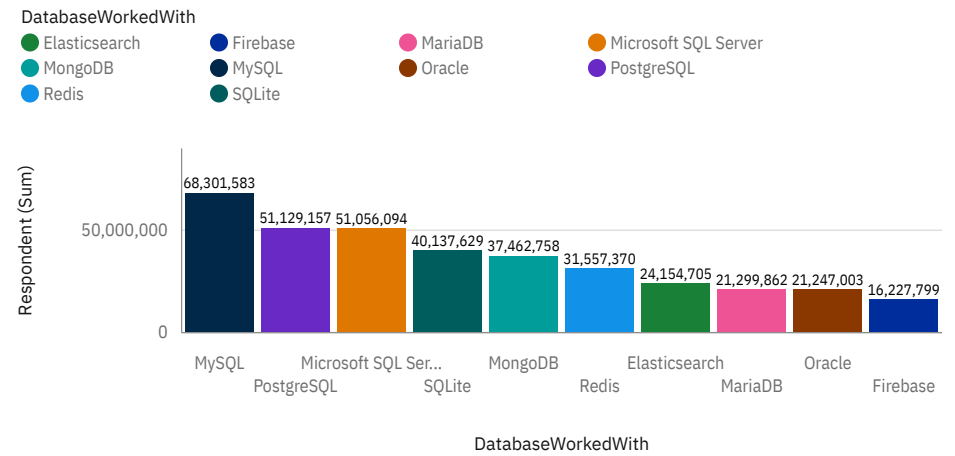
Current Technology Usage

Top 10 Language worked with

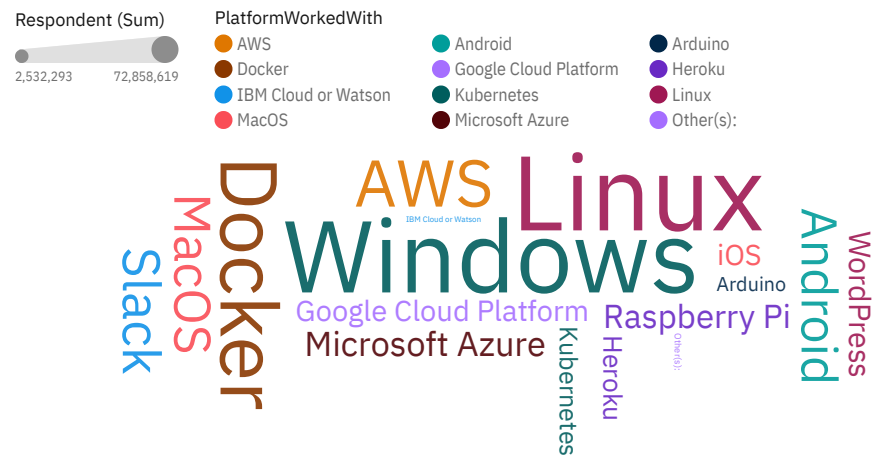


1 Top 10 Databases worked with

2

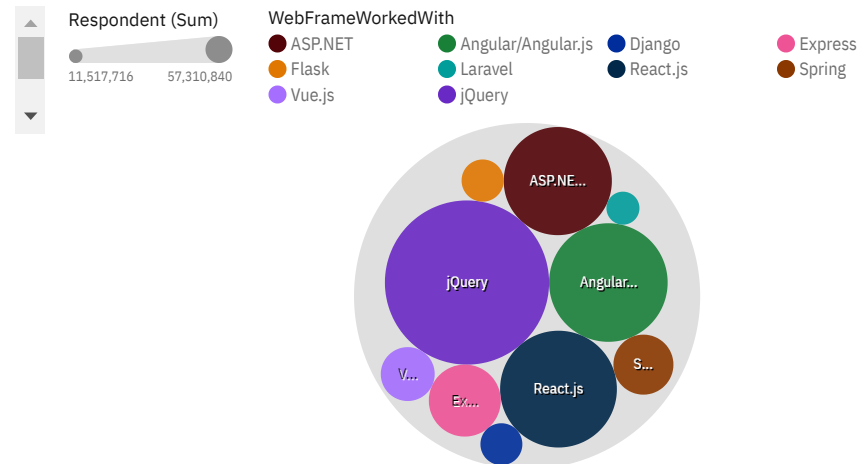


Platform worked with



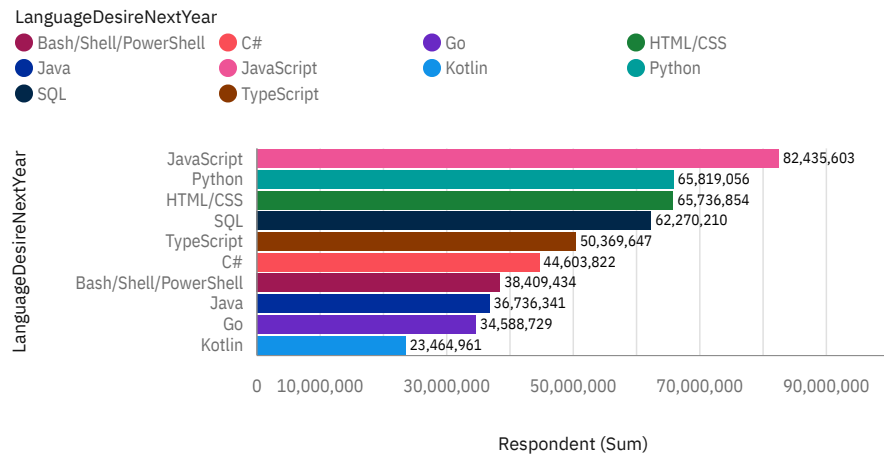
3 Top 10 Web Frame worked with

4

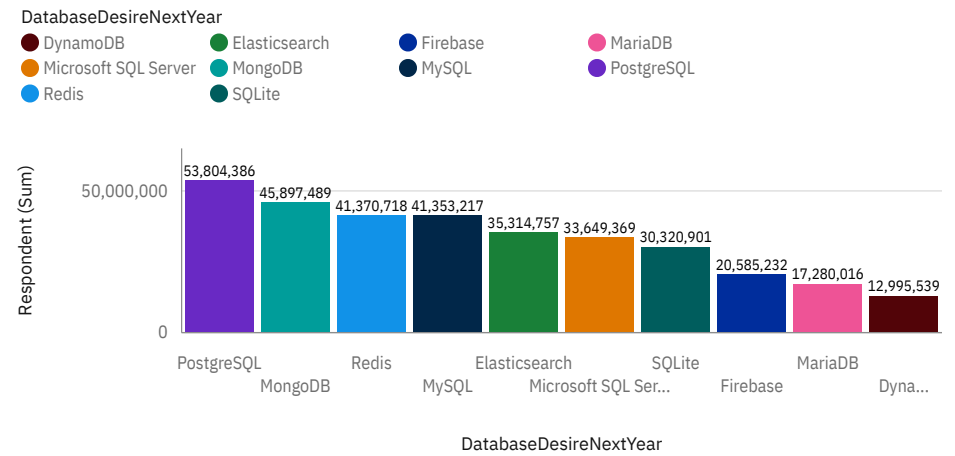


Future Technology Trend

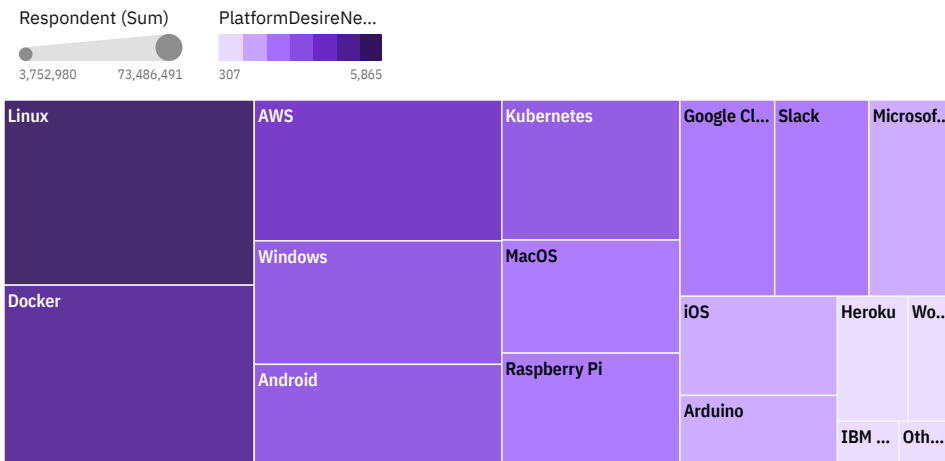
Top 10 languages desire next year



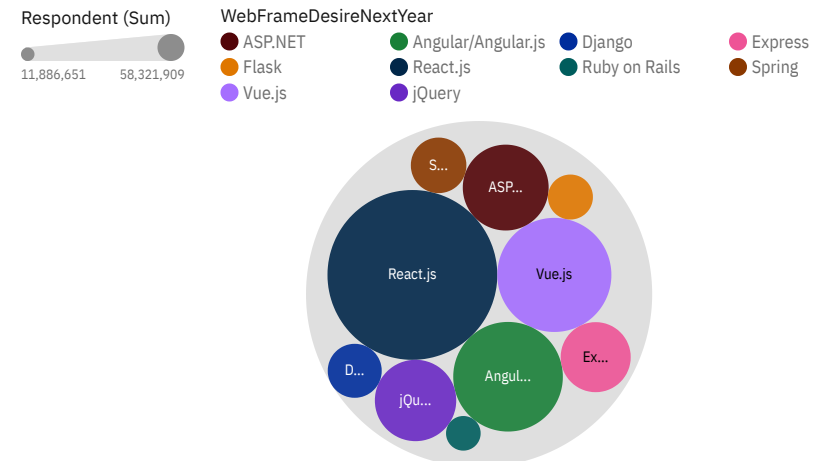
5 Top 10 Databases desire next year



Platforms desire next year



7 Top 10 Web Frame desire next year

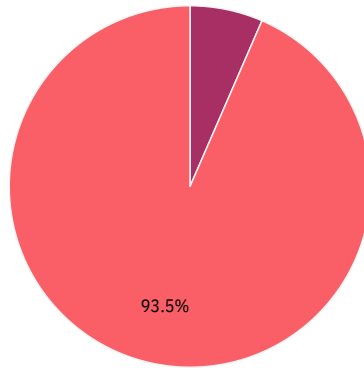


Demographics

Respondent classified by Gender

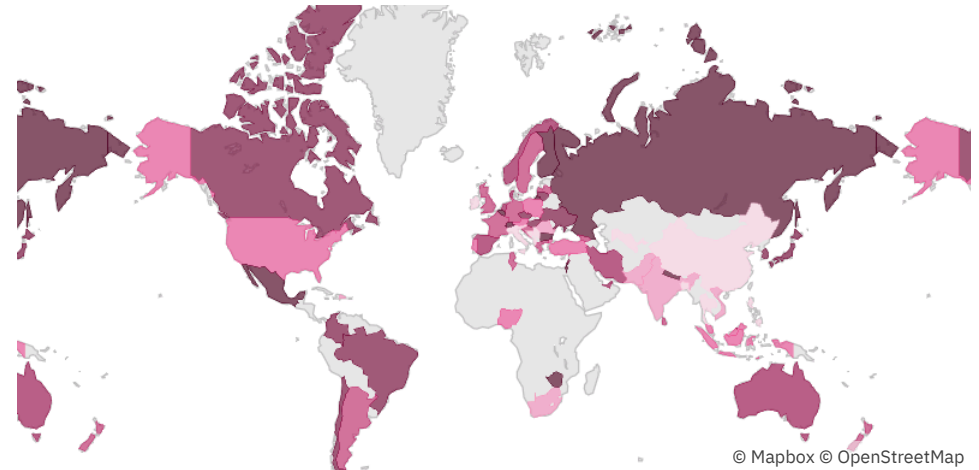
Gender

Woman Man

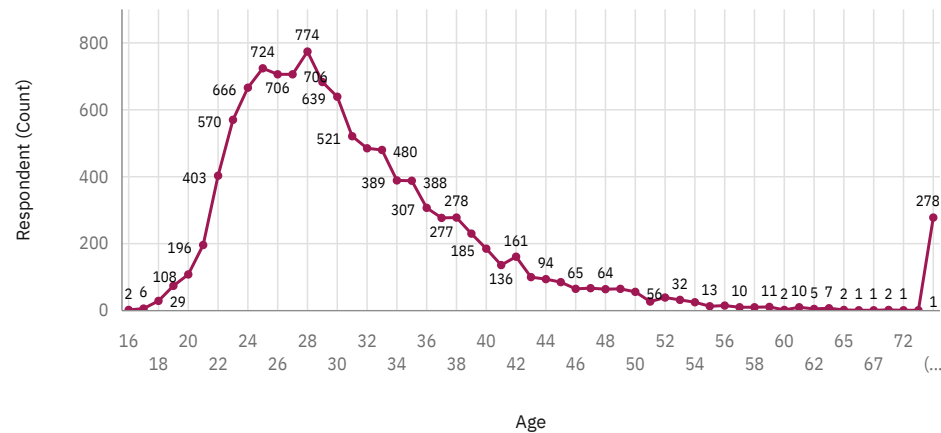


9 Respondent count for Country

10



Respondent count by Age

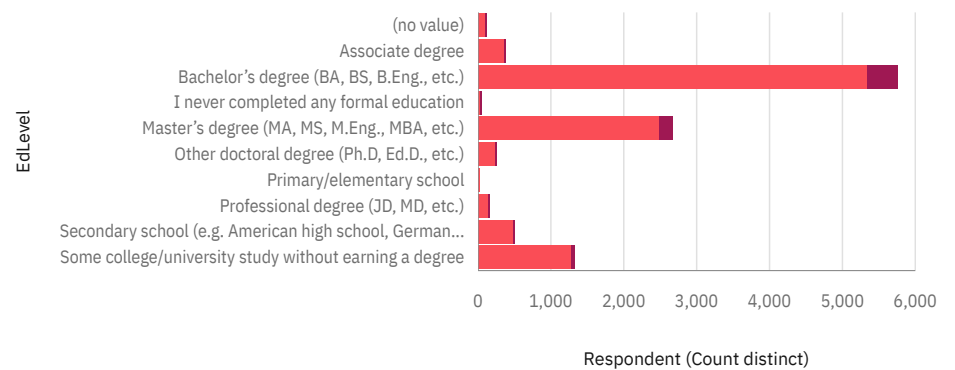


11 Respondent count by gender and formal education level

12

Gender

Man Woman



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

Respondent Between 1,189,092 and 127,278,264

Respondent Top 10

Widget 2

Respondent Between 3,144,871 and 226,367,854

Respondent Top 10

Widget 3

Respondent Between 2,532,293 and 320,984,119

Widget 4

Respondent Between 2,532,293 and 281,177,641

Respondent Top 10

Widget 5

Respondent Between 1,882,276 and 187,891,268

Respondent Top 10

Widget 6

Respondent Between 4,683,527 and 450,100,536

Respondent Top 10

Widget 7

Respondent Between 3,752,980 and 323,185,817

Widget 8

Respondent Between 1,970,796 and 484,274,696

Respondent Top 10

Widget 9

Gender Includes: Man, Woman

Widget 10

Gender Includes: Man, Woman

Widget 11

Gender Includes: Man, Woman

Widget 12

Gender Includes: Man, Woman