CTU

LanguageWorkedWith by LanguageWorkedWith   1

Chart axis (LanguageWorkedWith): Assembly, C, C++, Dart, Erlang, Go, Java, Kotlin, Other(s):, Python, Ruby, SQL, Swift, VBA, (no value)

X-axis: LanguageWorkedWith (Count) — 0, 20, 40, 60, 80, 100, 120, 140, 160, 180, 200, 220
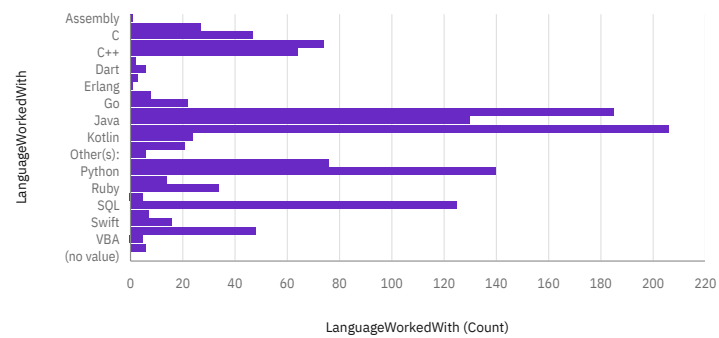
DatabaseWorkedWith by DatabaseWorkedWith   2

Y-axis: DatabaseWorkedWith (Count) — 0, 50, 100

X-axis (DatabaseWorkedWith): Elasticsearch, Firebase, MariaDB, Microsoft SQL S..., MongoDB, MySQL, Oracle, Other(s):, PostgreSQL, Redis, SQLite, (no va...)

PlatformWorkedWith   3

Docker, iOS, Arduino, Raspberry Pi, Linux, IBM Cloud or Watson, WordPress, Kubernetes, Heroku, Google Cloud Platform, MacOS, Microsoft Azure, Other(s):, Windows, Android, (no value), Slack, AWS

WebFrameWorkedWith   4

(no v..., Spring, Drupal, Expr..., Othe..., Flask, Rub..., Djan..., Lara..., Rea..., jQue..., ASP..., Ang..., Vue.js
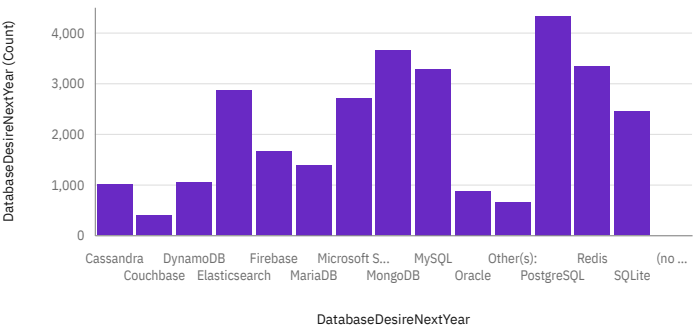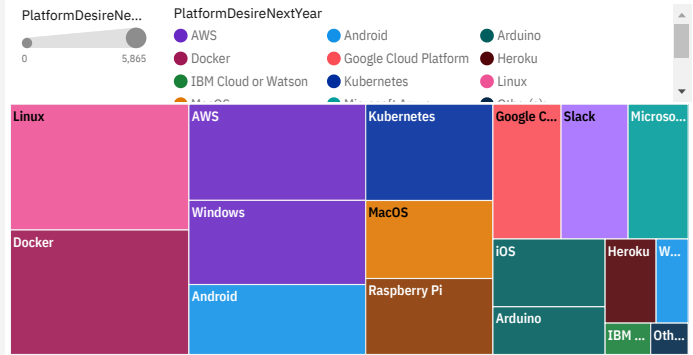
FTT

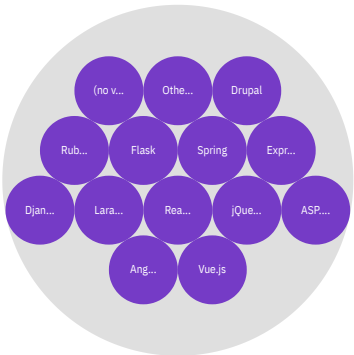### LanguageDesireNextYear by LanguageDesireNextYear
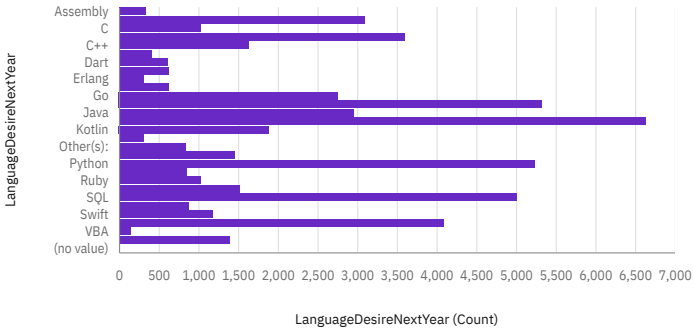
DatabaseDesireNextYear by DatabaseDesireNextYear

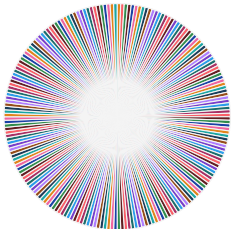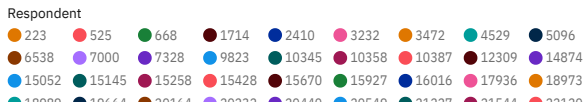### PlatformDesireNextYear for PlatformDesireNextYear hierarchy

WebFrameDesireNextYear

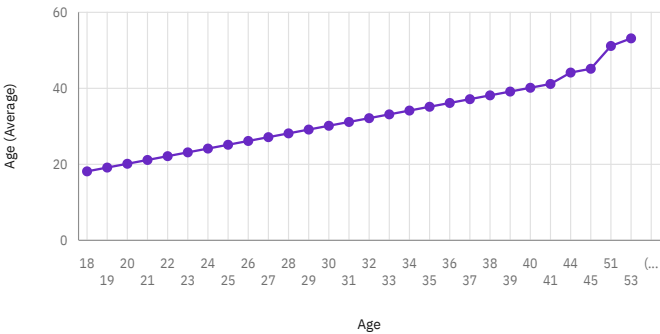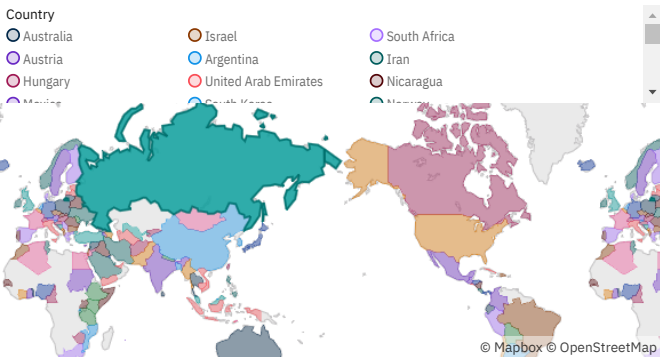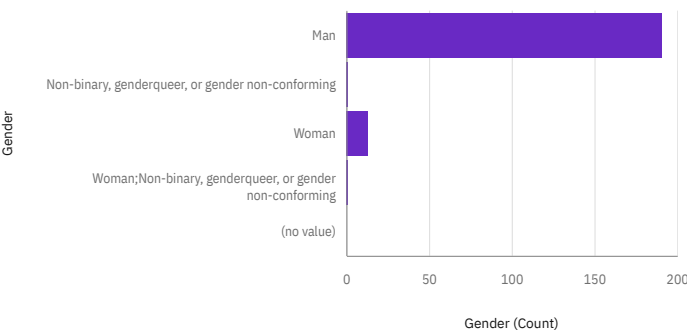Demographics

Respondent by Respondent

Respondent

● 223	● 525 ● 668 ● 1714 ● 2410 ● 3232 ● 3472 ● 4529 ● 5096
● 6538	● 7000 ● 7328 ● 9823 ● 10345 ● 10358 ● 10387 ● 12309 ● 14874
● 15052	● 15145 ● 15258 ● 15428 ● 15670 ● 15927 ● 16016 ● 17936 ● 18973

5

Country for Country regions

Country

○ Australia	○ Israel	○ South Africa
○ Austria	○ Argentina	○ Iran
○ Hungary	○ United Arab Emirates	○ Nicaragua
○ Mexico	○ South Korea	○ Norway

6

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Age by Age

7

Gender by Gender

8

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

Widget 1
PlatformWorkedWith Includes: Raspberry Pi

Widget 2
PlatformWorkedWith Includes: Raspberry Pi

Widget 3
PlatformWorkedWith Includes: Raspberry Pi

Widget 4
PlatformWorkedWith Includes: Raspberry Pi

Widget 5
Country Includes: Russian Federation

Widget 6
Country Includes: Russian Federation

Widget 7
Country Includes: Russian Federation

Widget 8
Country Includes: Russian Federation