Current Technology Usage
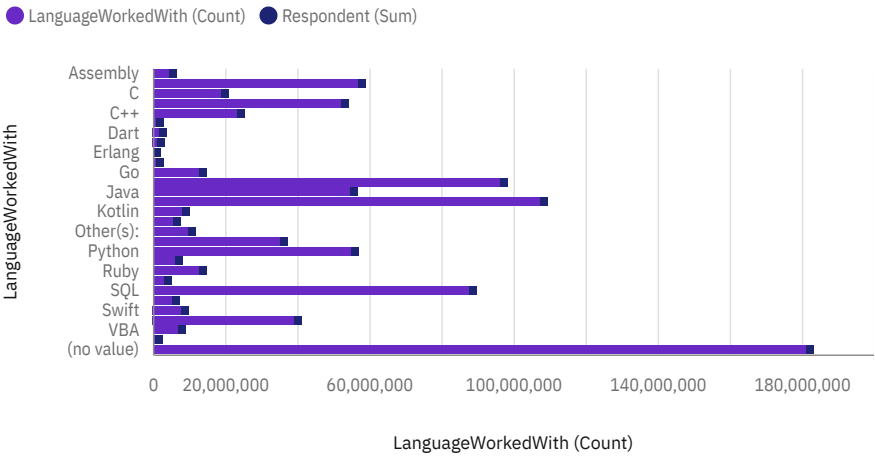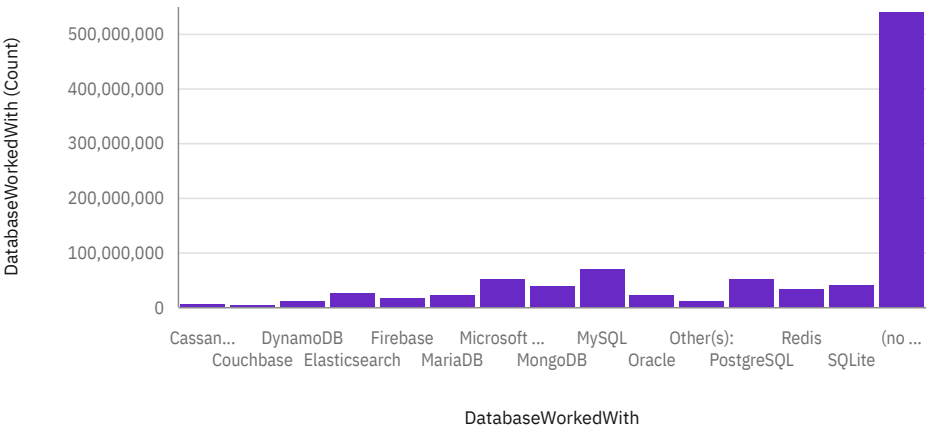
LanguageWorkedWith compared to Respondent by LanguageWorkedWith

● LanguageWorkedWith (Count) ● Respondent (Sum)

LanguageWorkedWith (Count)

Categories (top to bottom): Assembly, C, C++, Dart, Erlang, Go, Java, Kotlin, Other(s):, Python, Ruby, SQL, Swift, VBA, (no value)
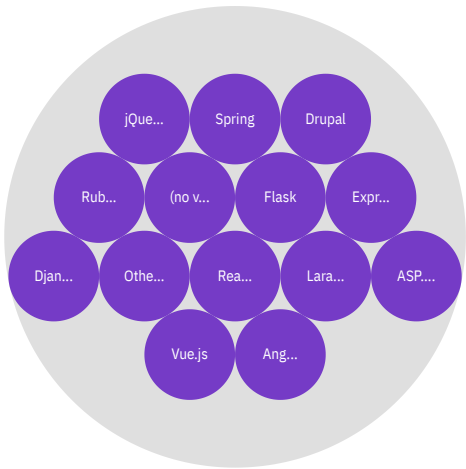
X-axis: 0, 20,000,000, 60,000,000, 100,000,000, 140,000,000, 180,000,000

DatabaseWorkedWith by DatabaseWorkedWith

DatabaseWorkedWith (Count)

Y-axis: 0, 100,000,000, 200,000,000, 300,000,000, 400,000,000, 500,000,000

X-axis: Cassan... Couchbase, DynamoDB Elasticsearch, Firebase MariaDB, Microsoft ... MongoDB, MySQL, Other(s): Oracle, Redis PostgreSQL, SQLite, (no ...
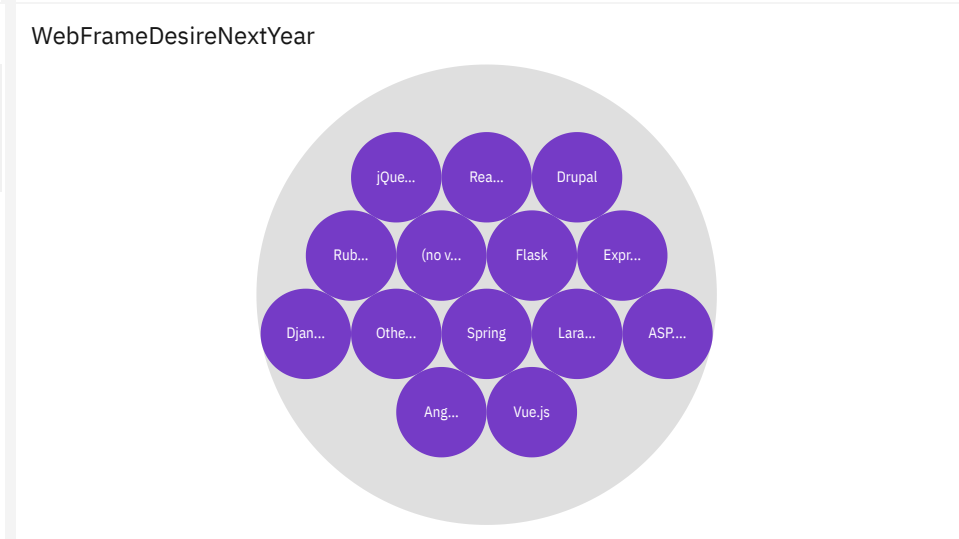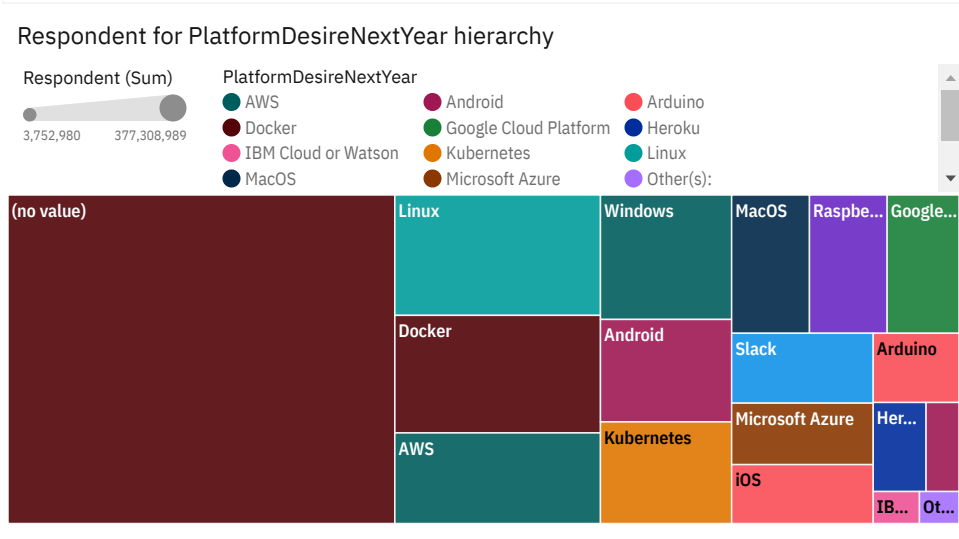
DatabaseWorkedWith

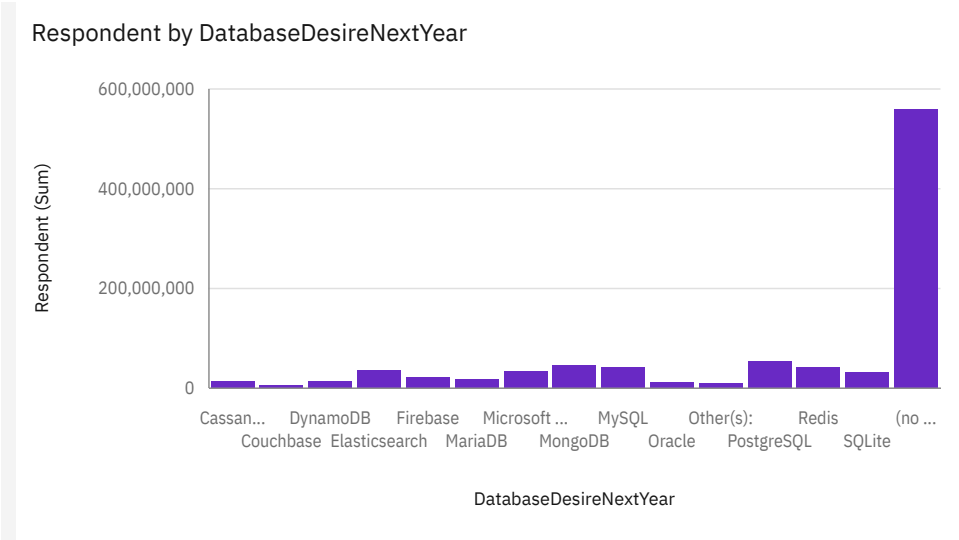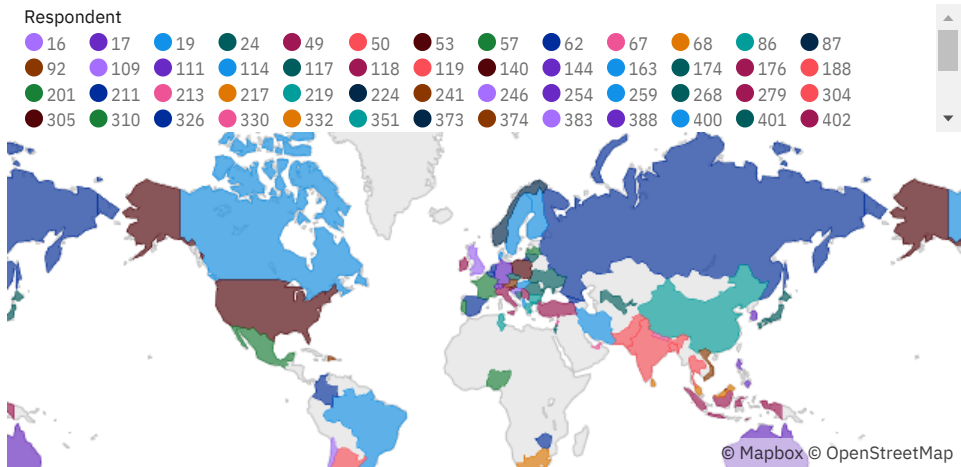## PlatformWorkedWith

WebFrameWorkedWith

Future Technology Trend

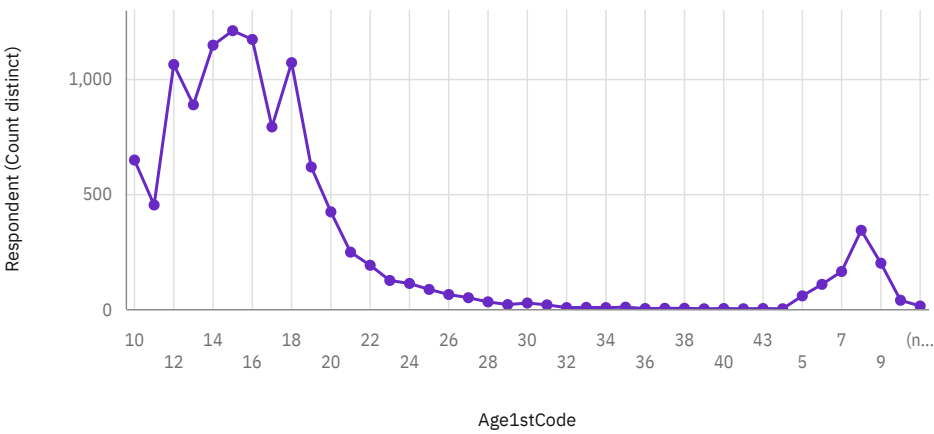## LanguageDesireNextYear by LanguageDesireNextYear

Respondent by DatabaseDesireNextYear

Respondent for PlatformDesireNextYear hierarchy

WebFrameDesireNextYear
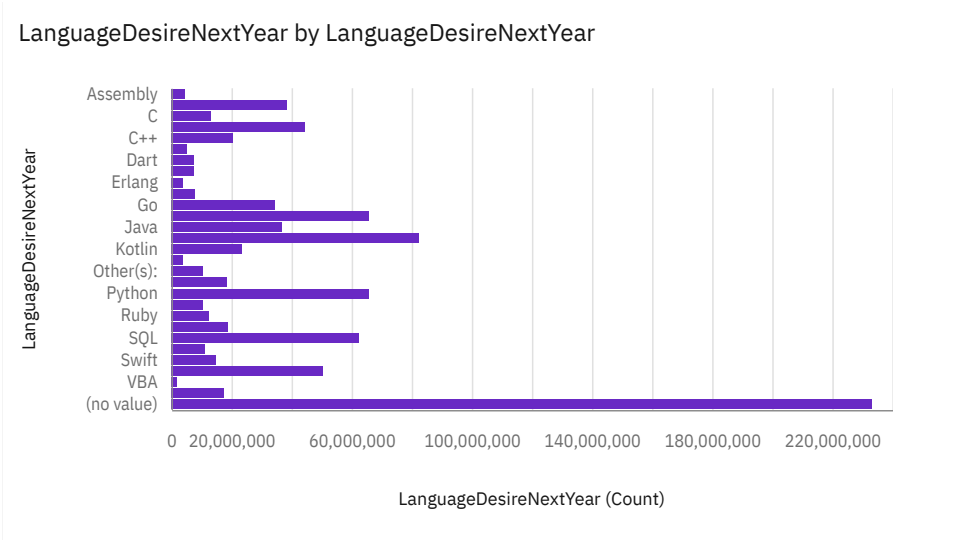
Demographics

Respondent by Gender

Gender
- ● Woman;Man;Non-binary, genderq...
- ● Man;Non-binary, genderqueer, or ...
- ● Woman
- ● Woman;Man
- ● Non-binary, genderqueer, or gend...
- ● Man
- ● Woman;Non-binary, genderqueer,...
- ● (no value)

10,480

Respondent for Country regions

Respondent
● 16	● 17	● 19	● 24	● 49	● 50	● 53	● 57	● 62	● 67	● 68	● 86	● 87
● 92	● 109	● 111	● 114	● 117	● 118	● 119	● 140	● 144	● 163	● 174	● 176	● 188
● 201	● 211	● 213	● 217	● 219	● 224	● 241	● 246	● 254	● 259	● 268	● 279	● 304
● 305	● 310	● 326	● 330	● 332	● 351	● 373	● 374	● 383	● 388	● 400	● 401	● 402

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Respondent by Age1stCode

EdLevel by Gender