Current Technology Use

Top 10 LanguageWorkedWith

LanguageWorkedWith (y-axis): Assembly, C, C++, Dart, Erlang, Go, Java, Kotlin, Other(s):, Python, Ruby, SQL, Swift, VBA
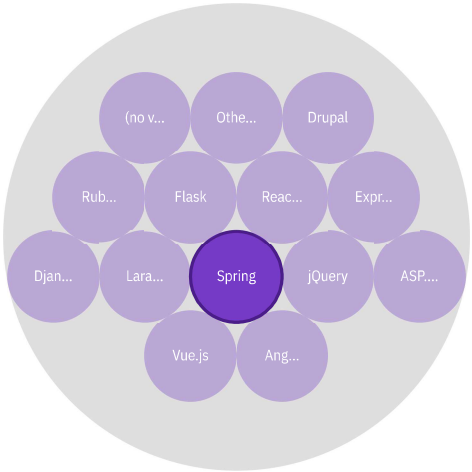
Respondent (Sum) (x-axis): 0, 500,000, 1,500,000, 2,500,000, 3,500,000, 4,500,000, 5,500,000, 6,500,000

Top 10 DatabaseWorkedWith

Respondent (Sum) (y-axis): 0, 2,000,000, 4,000,000, 6,000,000

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

PlatformWorkedWith

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

WebFrameWorkedWith

(no v..., Othe..., Drupal, Rub..., Flask, Reac..., Expr..., Djan..., Lara..., Spring, jQuery, ASP...., Vue.js, Ang...
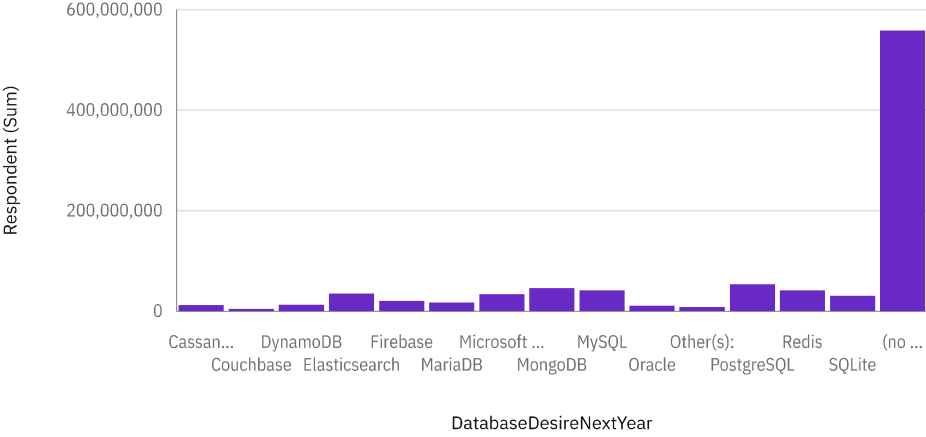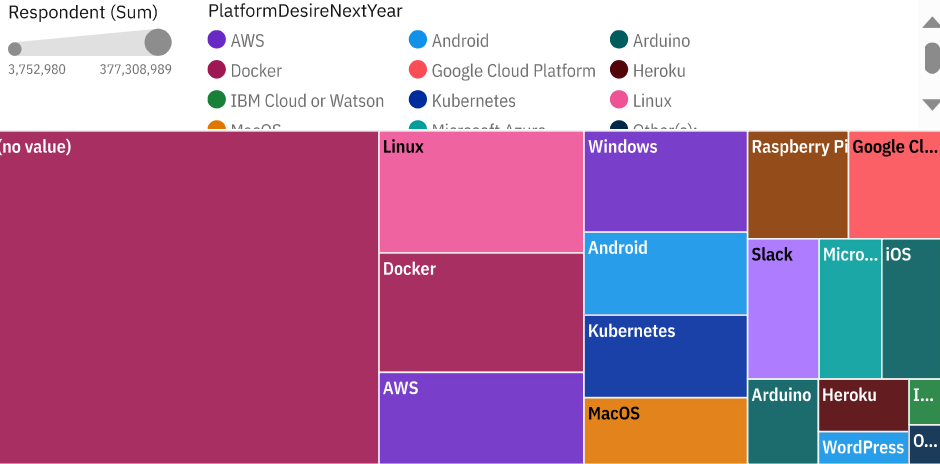
Future technology Trend
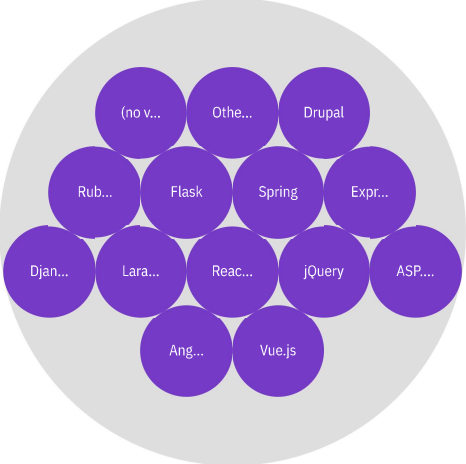
Top 10 LanguageDesireNextYear
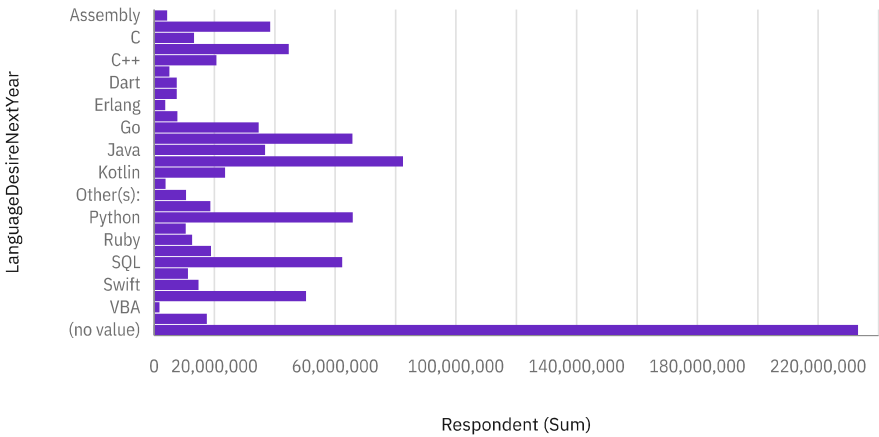
Respondent by DatabaseDesireNextYear

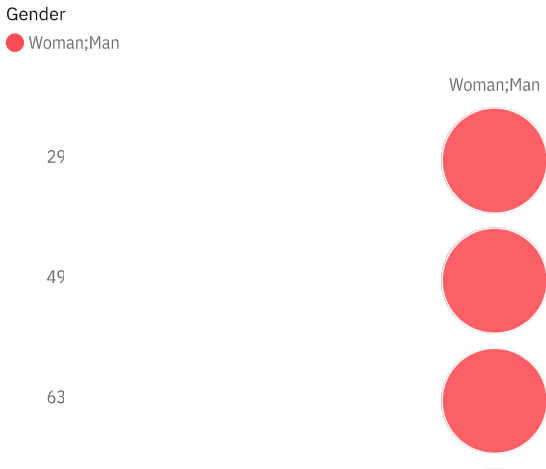### Respondent for PlatformDesireNextYear hierarchy
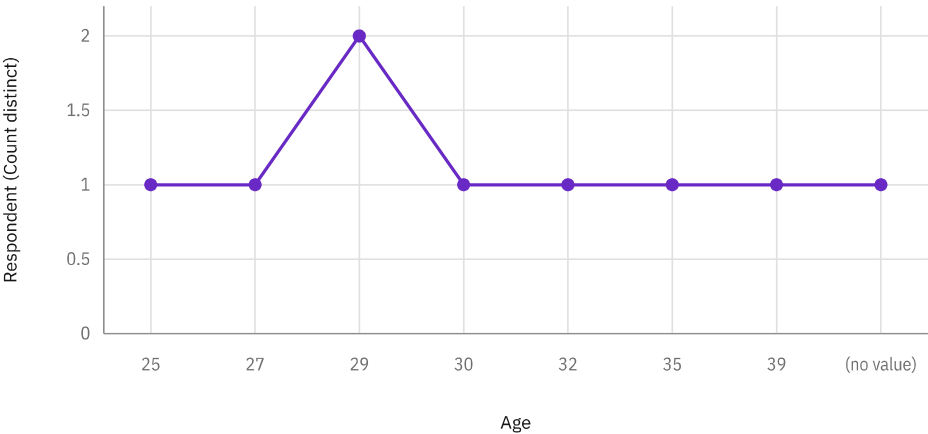

WebFrameDesireNextYear

Demographics

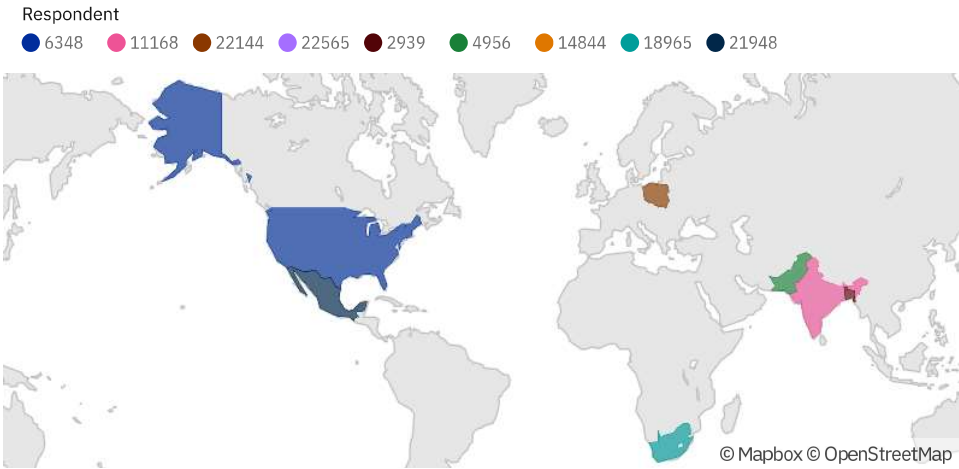## Respondent by Gender

Gender
- Woman;Man

Woman;Man

29

49

63

Respondent for Country regions

Respondent
- 6348 • 11168 • 22144 • 22565 • 2939 • 4956 • 14844 • 18965 • 21948

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Respondent by Age

Respondent by Gender colored by EdLevel

EdLevel
- Bachelor's degree (BA, BS, B.Eng.,… • Master's degree (MA, MS, M.Eng., … • Professional degree (JD, MD, etc.)
- Secondary school (e.g. American …