Uso Actual de la Tecnologia

Chart LanguageWorkedWith
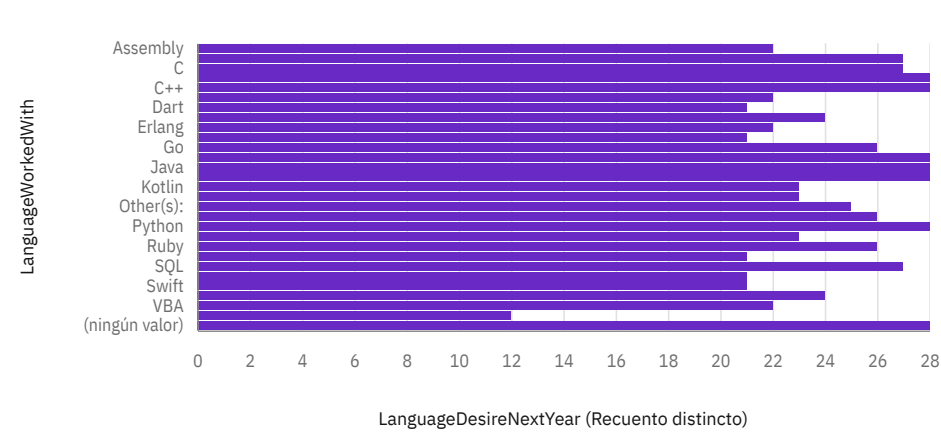
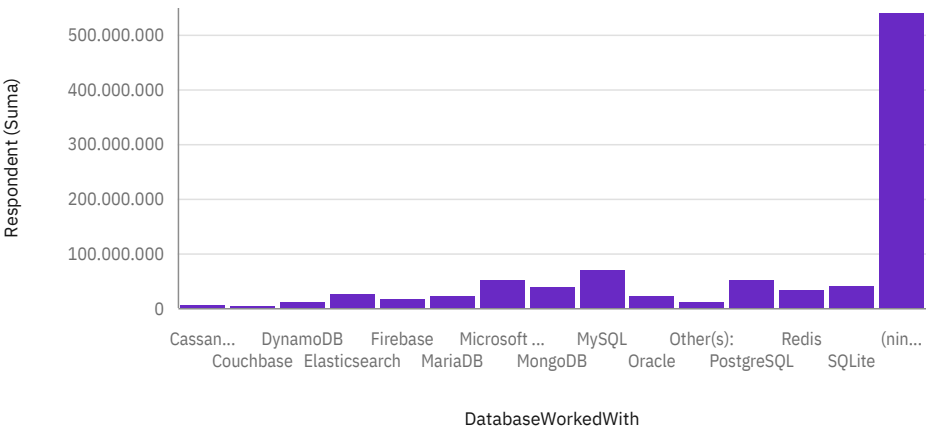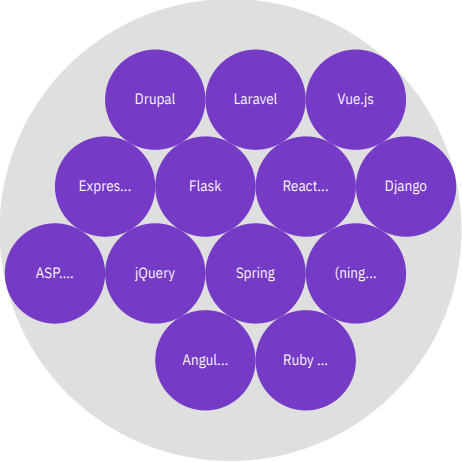LanguageWorkedWith (y-axis categories):
- Assembly
- C
- C++
- Dart
- Erlang
- Go
- Java
- Kotlin
- Other(s):
- Python
- Ruby
- SQL
- Swift
- VBA
- (ningún valor)

x-axis: LanguageDesireNextYear (Recuento distincto) — 0, 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28

Chart DatabaseWorkedWith

y-axis: Respondent (Suma) — 0, 100.000.000, 200.000.000, 300.000.000, 400.000.000, 500.000.000

x-axis: DatabaseWorkedWith — Cassan... / Couchbase, DynamoDB / Elasticsearch, Firebase / MariaDB, Microsoft ... / MongoDB, MySQL, Other(s): / Oracle, PostgreSQL, Redis, SQLite, (nin...)

Chart PlatformWorkedWith

PlatformWorkedW... slider: 0 — 5811

Word cloud: iOS, Linux, Arduino, Docker, AWS, Android, Windows, MacOS, Heroku, Kubernetes, Google Cloud Platform, WordPress, (ningún valor), Microsoft Azure, Slack, Raspberry Pi, Other(s):, IBM Cloud or Watson

Chart WebFrameTrabajadoWith

Bubble chart: Drupal, Laravel, Vue.js, Expres..., Flask, React..., Django, ASP...., jQuery, Spring, (nin...), Angul..., Ruby ...

Tendencia Tecnologica Futura

Chart PlatformDesireNextYear

PlatformDesireNextYear (Recuento)
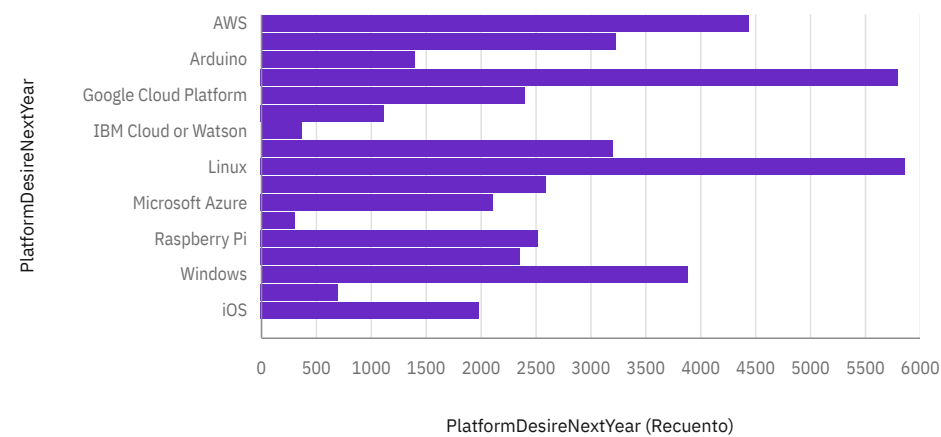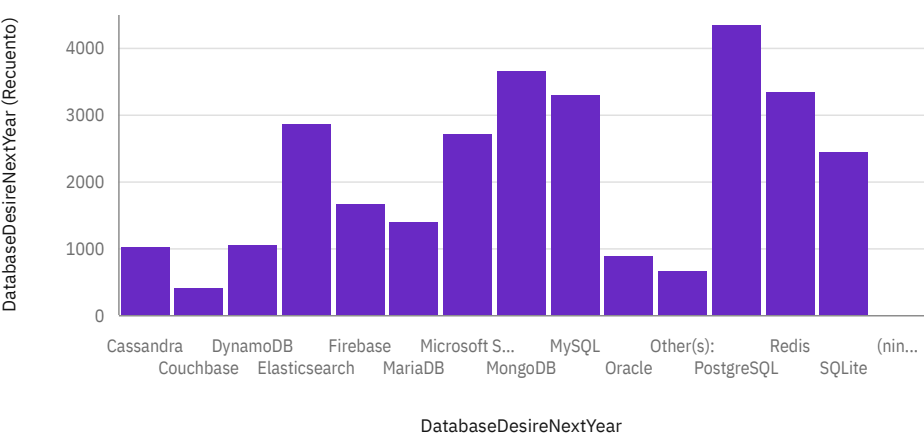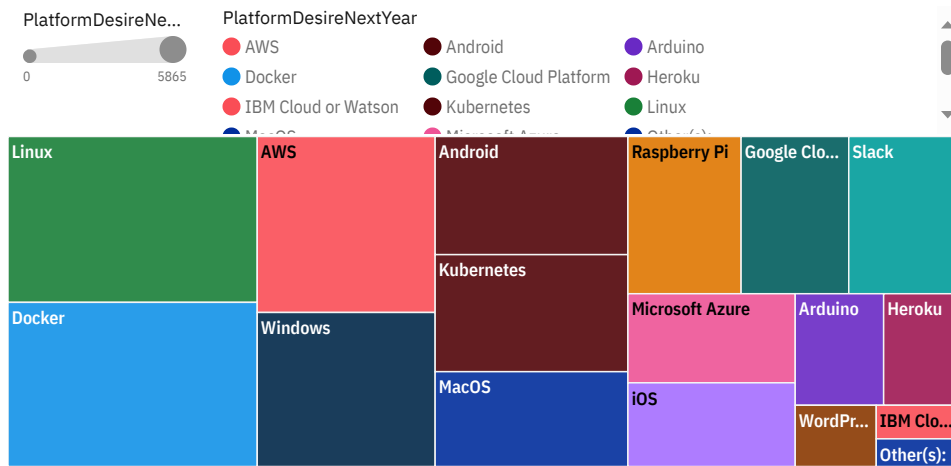
Chart DatabaseDesireNextYear

DatabaseDesireNextYear

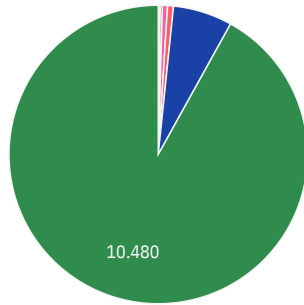## PlatformDesireNextYear a través de PlatformDesireNextYear
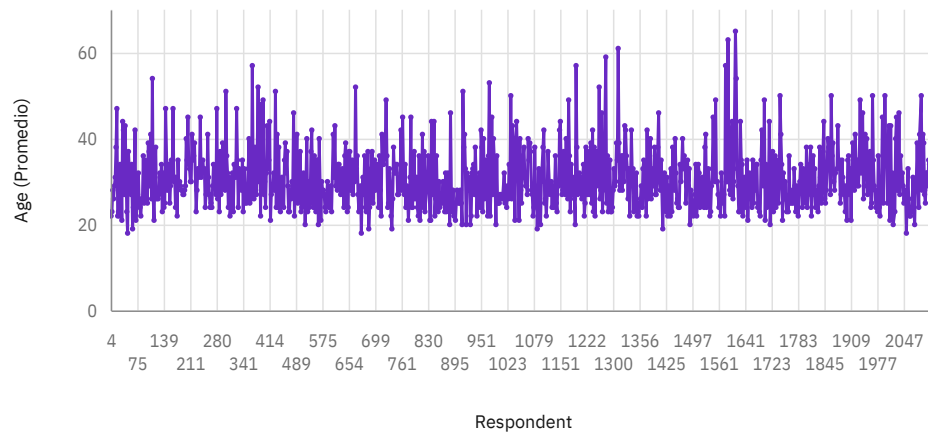

WebFrameDesireNextYear

Datos Demograficos

Respondent por Gender

Gender
- ● Woman;Man;Non-binary, genderq...
- ● Woman;Man
- ● Woman;Non-binary, genderqueer, ...
- ● Man;Non-binary, genderqueer, or ...
- ● Non-binary, genderqueer, or gend...
- ● (ningún valor)
- ● Woman
- ● Man

10.480

Respondent por Country

Respondent (Recu...

1   3127

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Age por Respondent
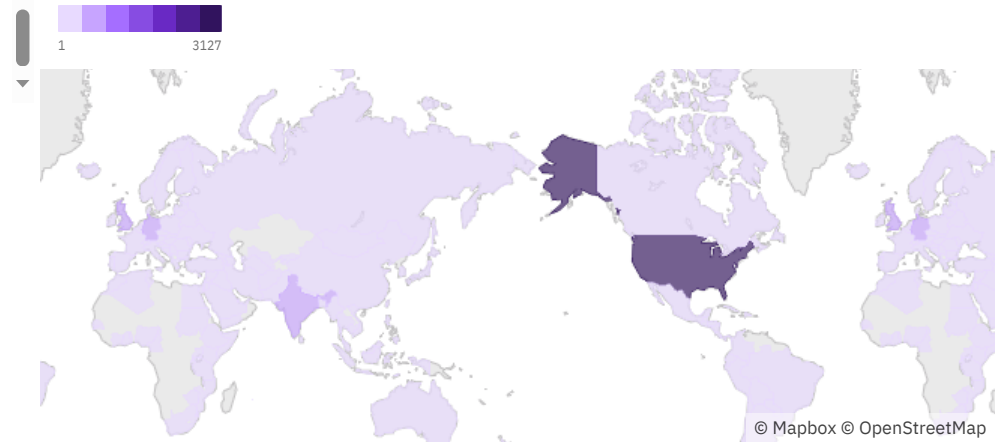
Respondent por EdLevel

Gender
- ● Man
- ● Man;Non-binary, genderqueer, or ...
- ● Non-binary, genderqueer, or gend...
- ● Woman