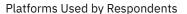
#### Dashboard 1

Top 10 Databases Used by Respondents Top 10 Programming Languages Used by Respondents LanguageWorkedWith DatabaseWorkedWith Elasticsearch Microsoft SQL Server Bash/Shell/PowerShell C++ HTML/CSS Firebase MariaDB Duthon MongoDB MySQL Oracle PostgreSQL Redis SQLite Programming Langua... 8687 JavaScript HTML/CSS 7830 SQL 7106 Number of Re... 5469 4642 Bash/Shell/PowerShell 5000 4542 Python 4097 4110 4506 Java 3248 3016 2508 4288 C# 1954 3232 1314 TypeScript PHP 2913 C++ 1946 Redis Microsoft SQL Server Firebase Oracle SQLite 5000 7000 9000 10.000 MongoDB PostgreSQL 2000 3000 4000 6000 8000 MariaDB Elasticsearch MySQL

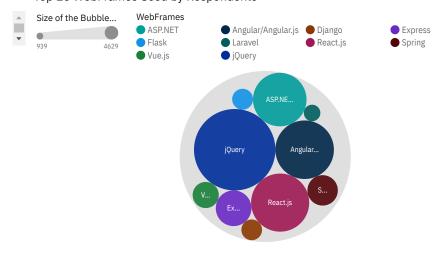
**Number of Respondents** 

Databases





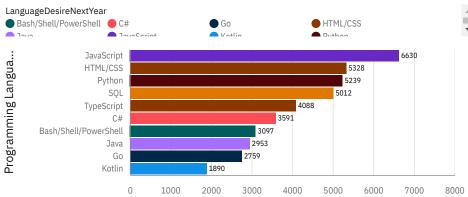
## Top 10 WebFrames Used by Respondents



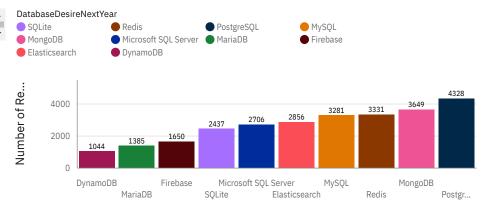
#### Dashboard 2

Size (Recuento)

Top 10 Programming Languages Respondents Desire for the Next Year



Top 10 Databases Respondents Desire for the Next Year

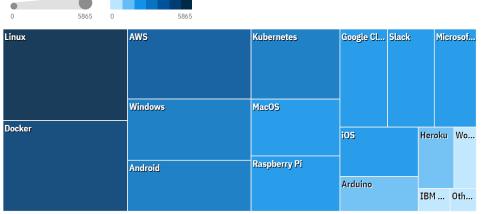


**Number of Respondents** 

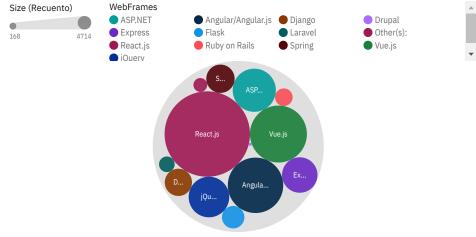
Databases

## Platforms Desire by the Respondents for the Next Year

Color (Recuento)



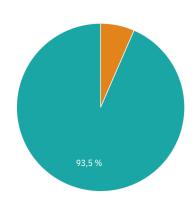
Top 10 WebFrames Respondents Desire for the Next Year



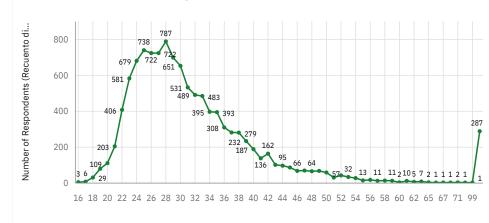
### Dashboard 3





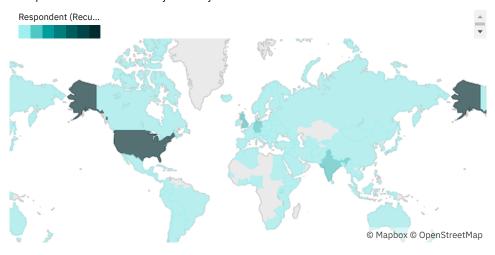


# Respondents Distribution by Age

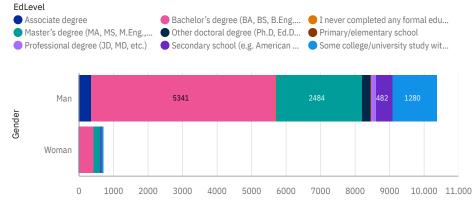


Age

## Respondents Distribution by Country



#### Respondents Distribution by Gender and Education Level



Respondent (Recuento distincto)