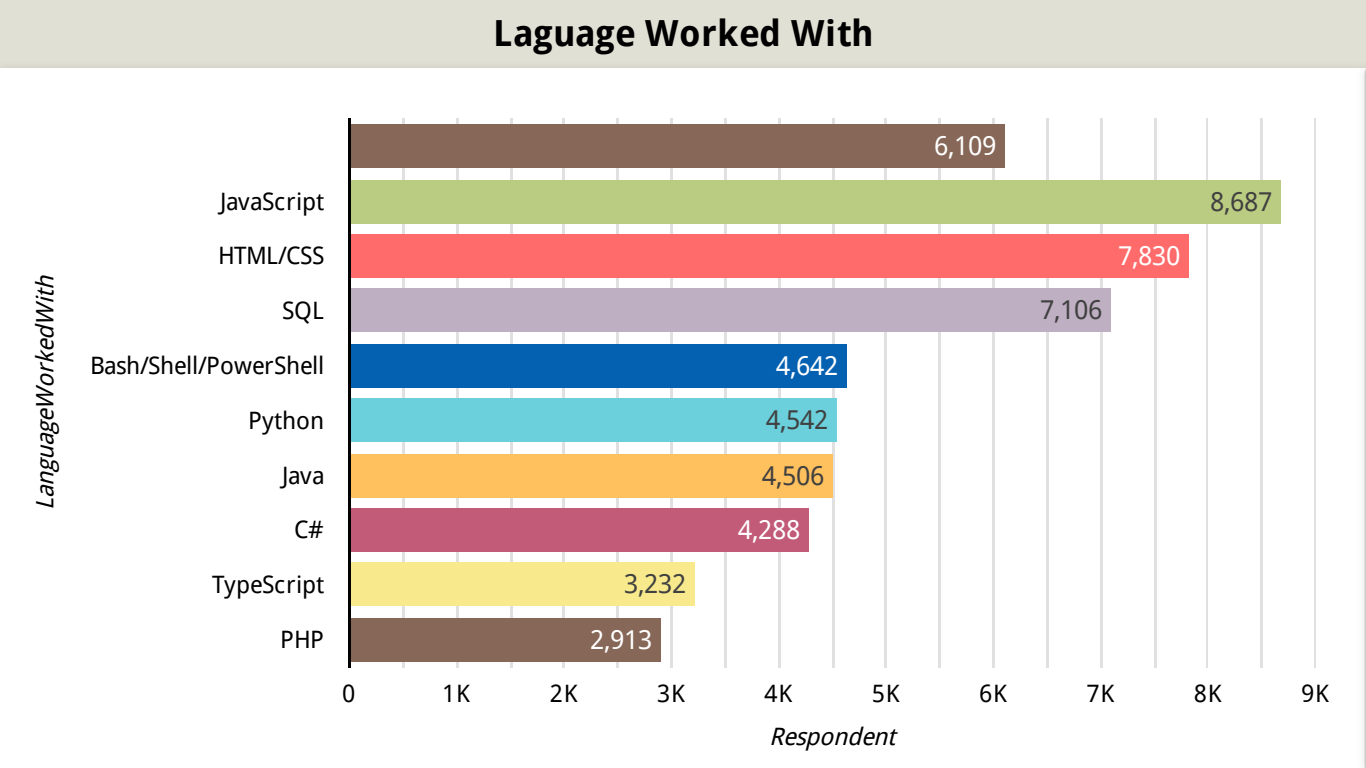


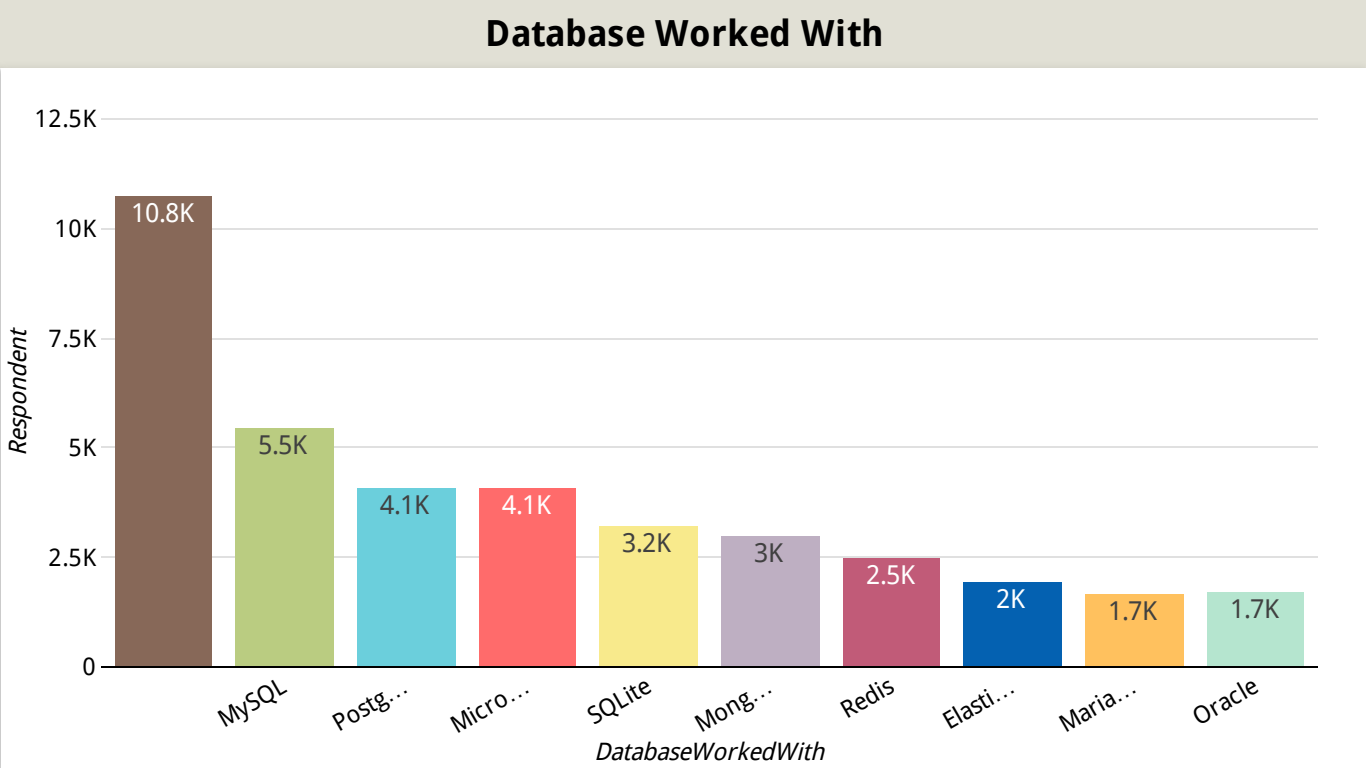
### Language Worked With

A horizontal bar chart titled 'Language Worked With' showing the number of respondents for various programming languages and technologies. The y-axis lists the languages, and the x-axis shows the number of respondents from 0 to 9K. Each bar is a different color and has its value labeled at the end.

Language	Respondent
JavaScript	8,687
HTML/CSS	7,830
SQL	7,106
Bash/Shell/PowerShell	4,642
Python	4,542
Java	4,506
C#	4,288
TypeScript	3,232
PHP	2,913



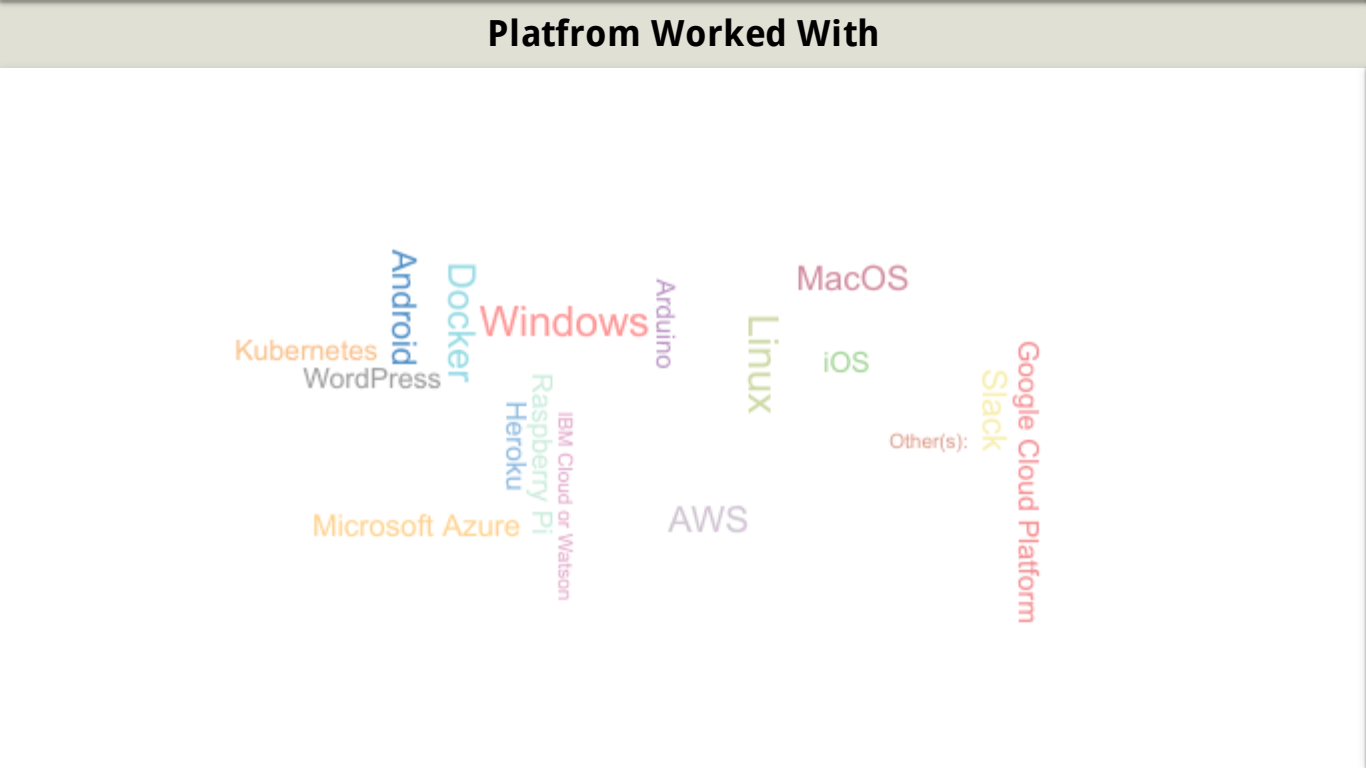
Database	Respondent
MySQL	10.8K
PostgreSQL	5.5K
Microsoft SQL Server	4.1K
SQLite	3.2K
MongoDB	3K
Redis	2.5K
Elasticsearch	2K
MariaDB	1.7K
Oracle	1.7K



## Platform Worked With

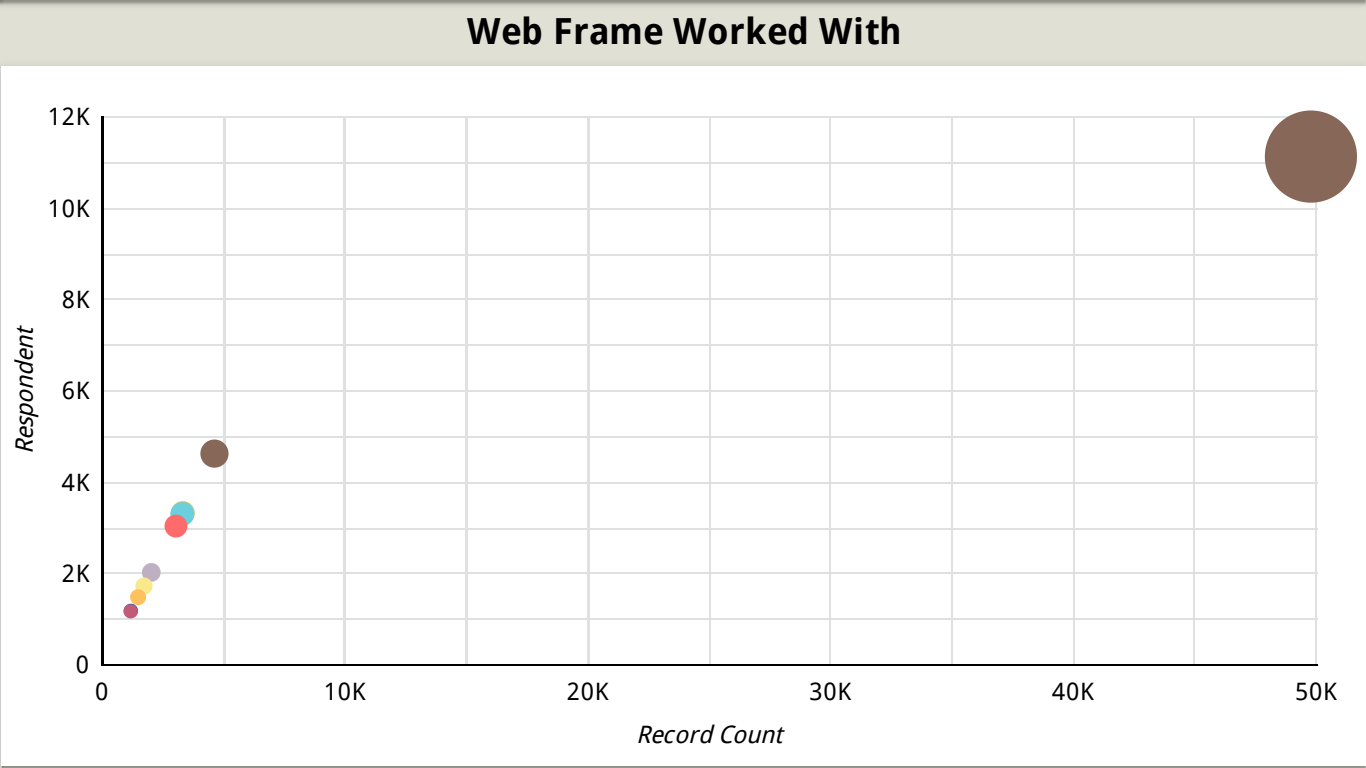
A word cloud visualization showing various platforms and technologies. The words are arranged in a circular pattern, with their size and color indicating their frequency or importance. The platforms include:

- Google Cloud Platform (red)
- Slack (yellow)
- Other(s): (black)
- iOS (green)
- MacOS (purple)
- Linux (green)
- AWS (purple)
- Windows (red)
- Arduino (purple)
- Docker (blue)
- Android (blue)
- Kubernetes (orange)
- WordPress (black)
- Microsoft Azure (orange)
- Heroku (blue)
- Raspberry Pi (blue)
- IBM Cloud or Watson (purple)



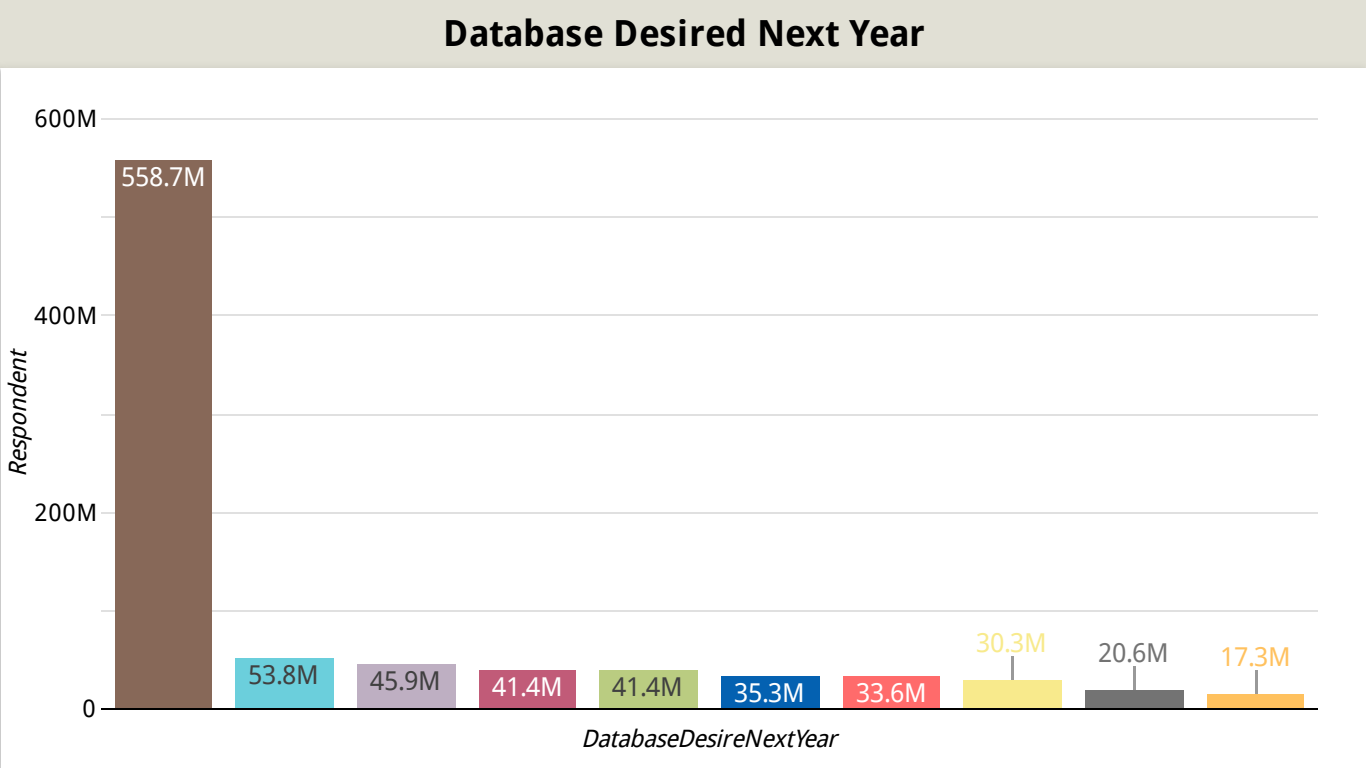
The scatter plot, titled "Web Frame Worked With", displays the relationship between the number of records processed (Record Count) and the number of respondents. The X-axis, labeled "Record Count", ranges from 0 to 50K. The Y-axis, labeled "Respondent", ranges from 0 to 12K. The data points are clustered at low record counts (below 5K) and one large point is at approximately 48K records and 11K respondents.

Record Count	Respondent
1.5K	1.1K
2.0K	1.5K
2.5K	1.7K
3.0K	2.1K
3.5K	3.0K
4.0K	3.3K
5.0K	4.6K
48.0K	11.0K



### Language Desired Next Year

Language	Record Count
JavaScript	18.8K
HTML/CSS	5.3K
Python	5.2K
SQL	5K
TypeScript	4.1K
C#	3.6K
Bash/Shell/PowerShell	3.1K
Java	3K
Go	2.8K



### Platform Desired Next Year

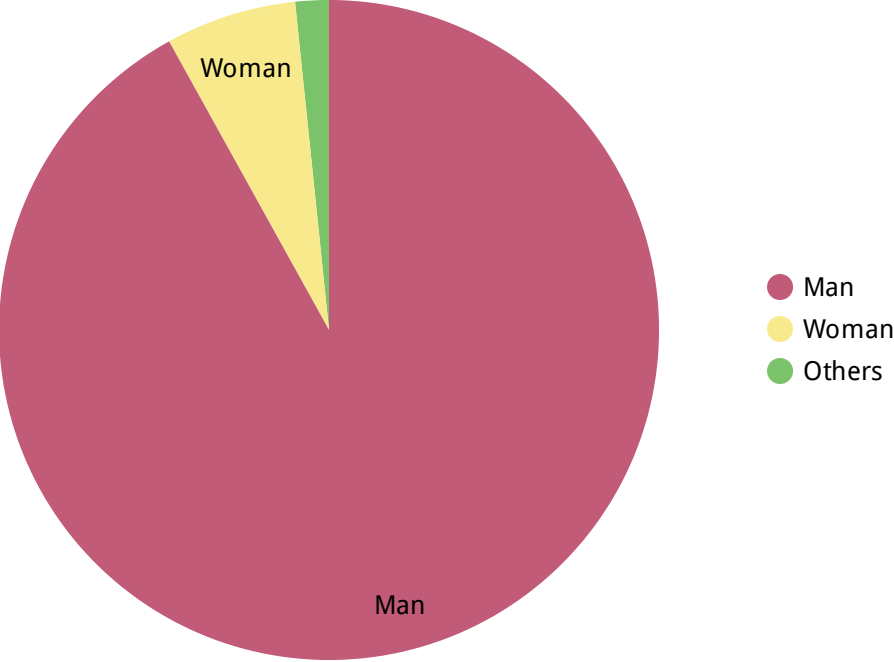
This treemap visualizes the distribution of platforms desired next year. The largest category is 'null', followed by 'Linux'. Other categories include Docker, AWS, Kubernetes, Google Cloud Platform, Slack, MacOS, Raspberry Pi, Windows, Android, Microsoft, iOS, Heroku, WordP..., IB..., and O...

Platform	Count
null	10
Linux	3
Docker	2
AWS	2
Kubernetes	2
Google Cloud Platform	2
Slack	2
MacOS	2
Raspberry Pi	2
Windows	2
Android	2
Microsoft	2
iOS	2
Heroku	2
WordP...	2
IB...	2
O...	2

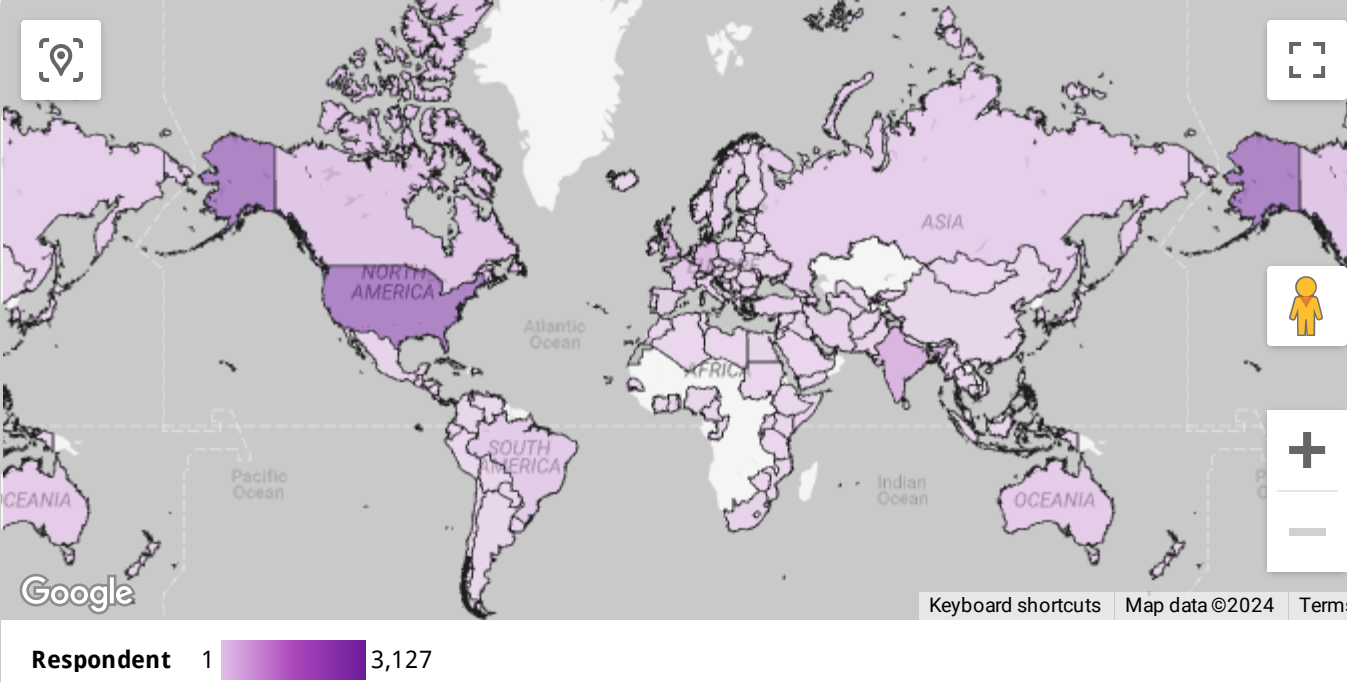
### WebFrame Desired Next Year

Record Count	Respondent	React.js	Vue.js	Angular/Angular.js	ASP.NET
~1K	~1.5K	~1.2K	~1.0K	~0.8K	~0.5K
~2K	~2.0K	~1.5K	~1.2K	~1.0K	~0.8K
~3K	~2.5K	~2.0K	~1.5K	~1.2K	~1.0K
~4K	~3.0K	~2.5K	~2.0K	~1.5K	~1.2K
~5K	~3.5K	~3.0K	~2.5K	~2.0K	~1.5K
~6K	~4.0K	~3.5K	~3.0K	~2.5K	~2.0K
~7K	~4.5K	~4.0K	~3.5K	~3.0K	~2.5K
~8K	~5.0K	~4.5K	~4.0K	~3.5K	~3.0K
~9K	~5.5K	~5.0K	~4.5K	~4.0K	~3.5K
~50K	~11K	0	0	0	0

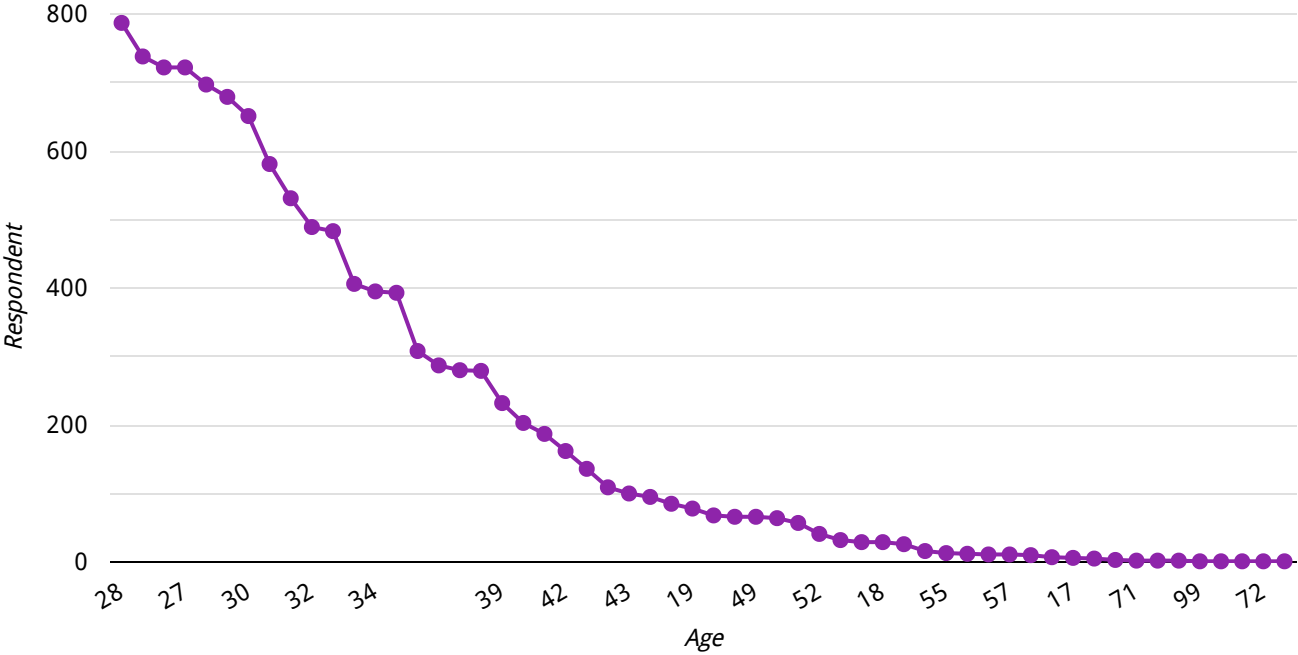
Respondent by Gender



Respondent Count for Countries



Respondent Count by Age



Respondent Count By Gender

