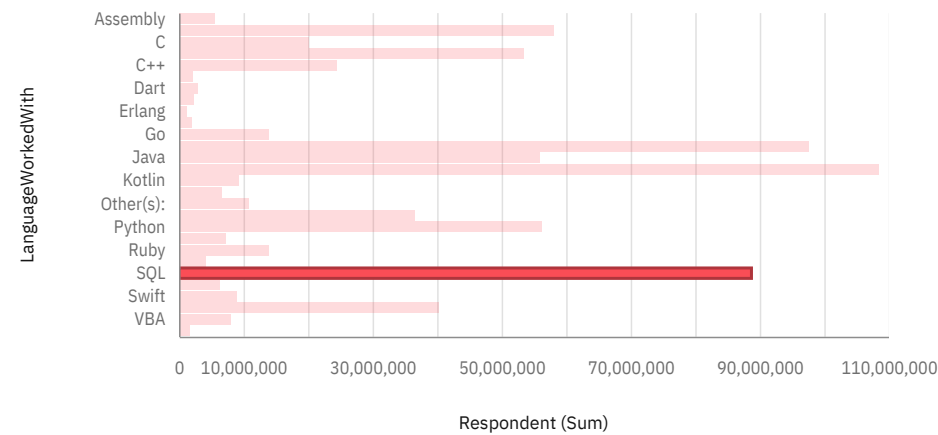
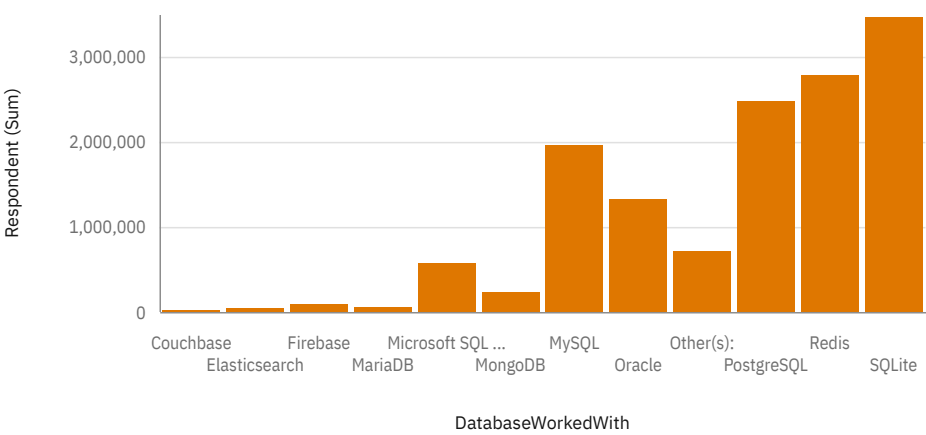


Current Technology Usage

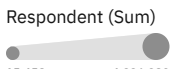
Respondent by Language Worked With



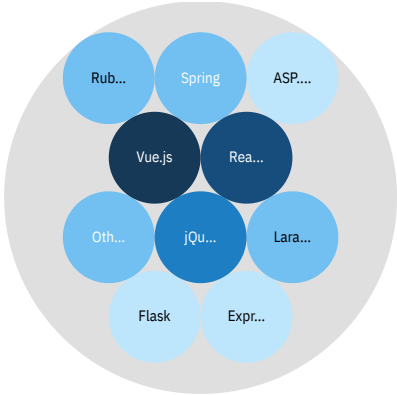
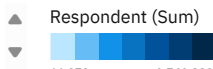
Respondent by Database Worked With



Platform Worked With sized by Respondent

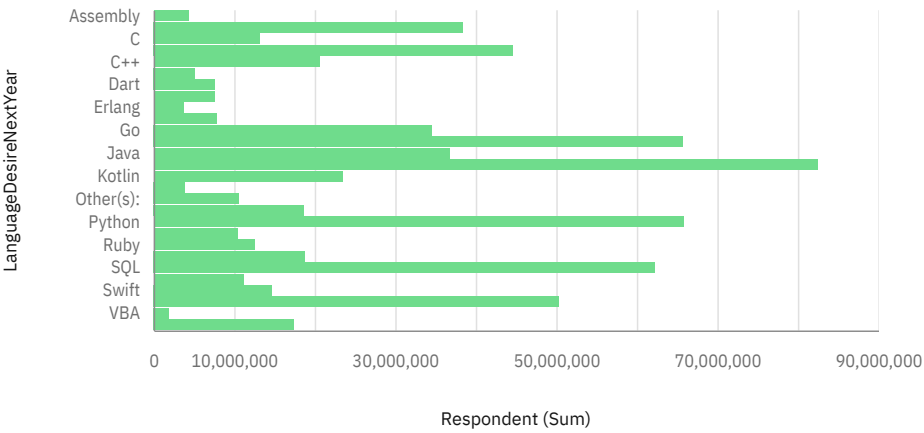


Platform Worked With sized by Respondent

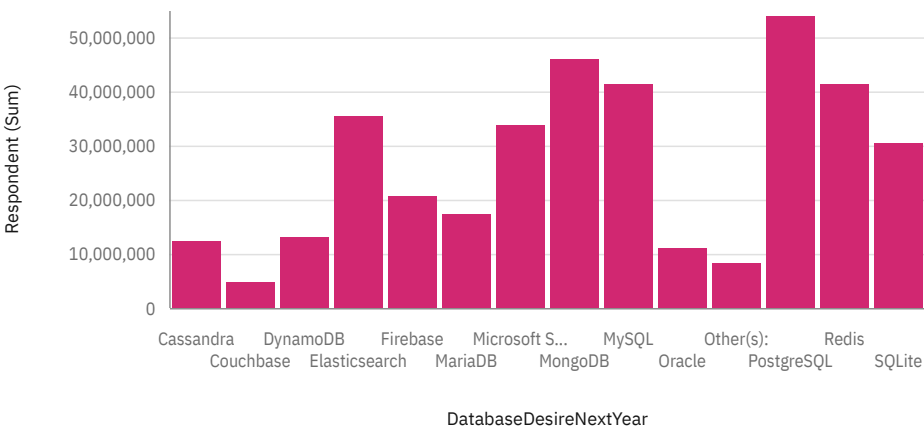


Future Technology Trend

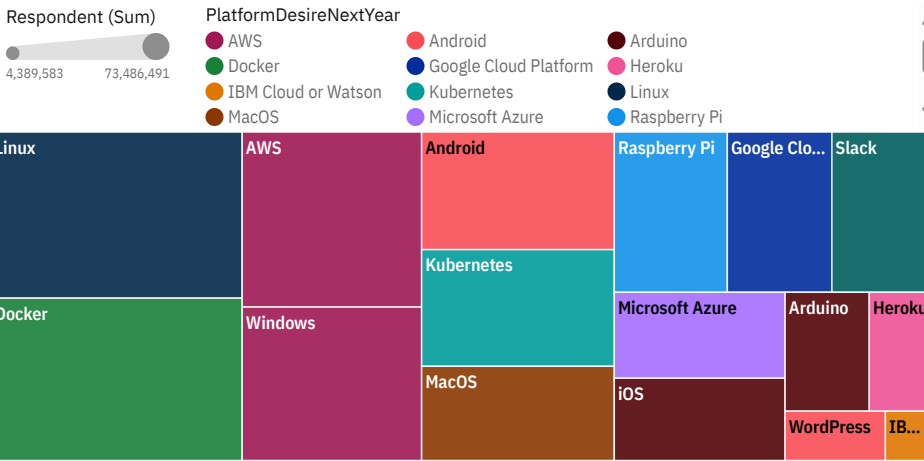
Language Desire Next Year



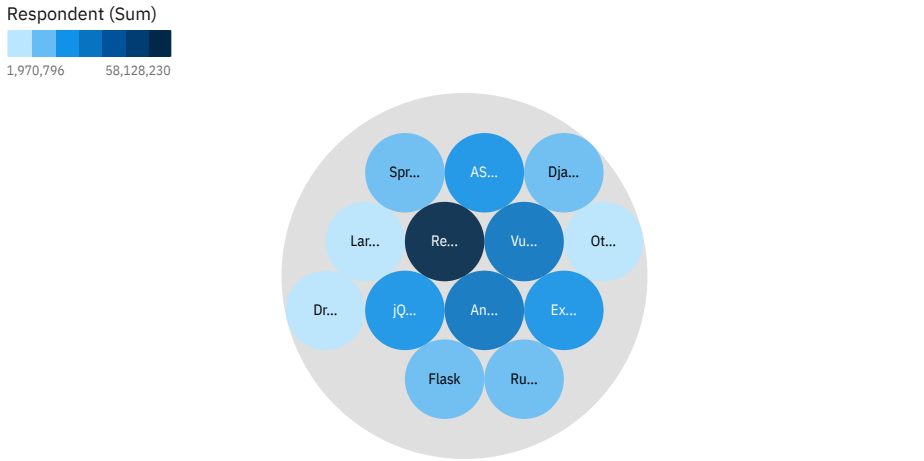
Database Desired Next Year



Database Desired Next Year



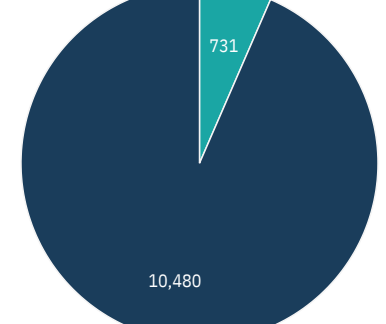
Webframe Desired Next Year



Respondent Classified by Gender

Gender

- Woman
- Man

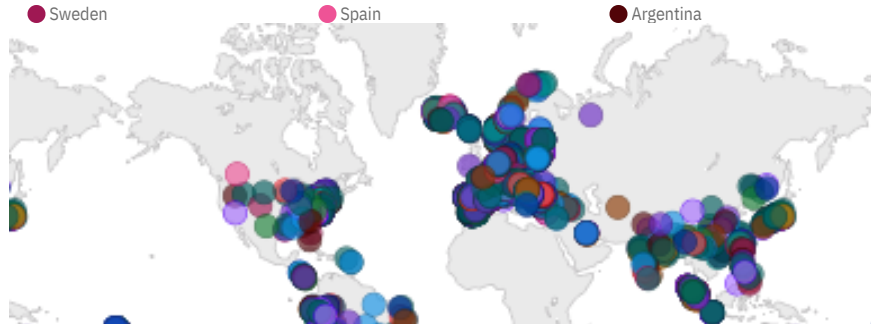


Gender	Count
Man	10,480
Woman	731

Respondent Classified by Country

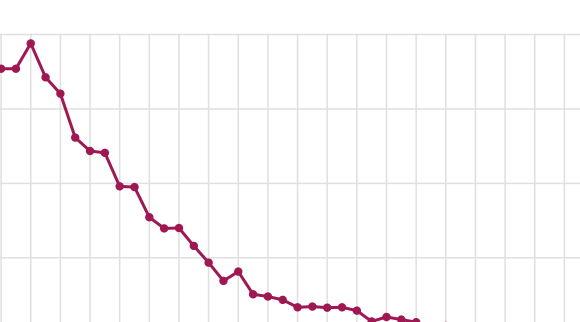
Country

- Brazil
- United Kingdom
- Israel
- Netherlands
- Sweden
- China
- Philippines
- Spain
- United States
- France
- India
- Argentina



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Respondent Classified by Age

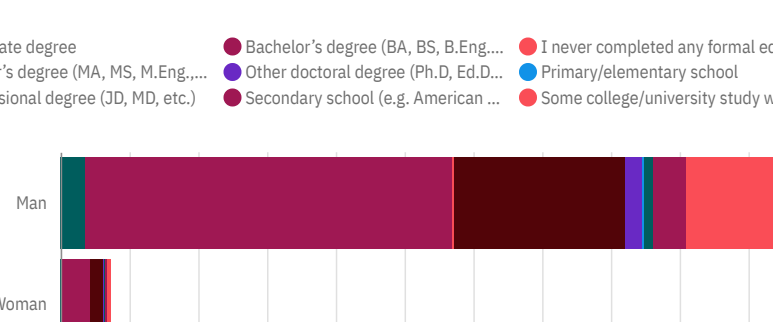


Age	Respondent (Count distinct)
16	0
18	10
20	100
22	400
24	650
26	700
28	780
30	650
32	500
34	400
36	300
38	250
40	200
42	150
44	100
46	80
48	70
50	60
52	50
54	40
56	30
58	20
60	10
62	10
64	10
66	10
68	10
70	10
72	10
74	10
76	10
78	10
80	10
82	10
84	10
86	10
88	10
90	10
92	10
94	10
96	10
98	10
100	10

Respondent Classified by Age

EdLevel

- Associate degree
- Master's degree (MA, MS, M.Eng., etc.)
- Professional degree (JD, MD, etc.)
- Bachelor's degree (BA, BS, B.Eng., etc.)
- Other doctoral degree (Ph.D., Ed.D., etc.)
- Secondary school (e.g. American high school)
- I never completed any formal education
- Primary/elementary school
- Some college/university study without completing a degree



Gender	EdLevel	Count
Man	Associate degree	~500
	Master's degree (MA, MS, M.Eng., etc.)	~5,500
	Professional degree (JD, MD, etc.)	~500
	Bachelor's degree (BA, BS, B.Eng., etc.)	~5,500
	Other doctoral degree (Ph.D., Ed.D., etc.)	~200
	Secondary school (e.g. American high school)	~500
	I never completed any formal education	~1,500
	Primary/elementary school	~200
Woman	Associate degree	~200
	Master's degree (MA, MS, M.Eng., etc.)	~200
	Professional degree (JD, MD, etc.)	~100
	Bachelor's degree (BA, BS, B.Eng., etc.)	~200

Gender

Gender	Count
Man	10,480
Woman	731

Country

- United Kingdom
- Israel
- Netherlands
- Sweden
- Brazil
- China
- Philippines
- Spain
- United States
- France
- India
- Argentina

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Figure 1: Education level and age distribution of respondents

The figure consists of two charts. The left chart is a line graph showing the count of distinct respondents by age (16-72) for various education levels. The right chart is a stacked bar graph showing the count of distinct respondents by gender (Man/Woman) for various education levels.

Left Chart: Respondent (Count distinct) vs Age

The line graph shows the distribution of respondents by age and education level. The x-axis represents Age (16 to 72+), and the y-axis represents Respondent (Count distinct) (0 to 800). The legend indicates the following education levels:

- Associate degree (Dark Green)
- Bachelor's degree (BA, BS, B.Eng,...) (Maroon)
- Master's degree (MA, MS, M.Eng,...) (Dark Brown)
- Other doctoral degree (Ph.D, Ed.D,...) (Purple)
- Professional degree (JD, MD, etc.) (Teal)
- Secondary school (e.g. American ... (Dark Red)
- I never completed any formal edu... (Light Red)
- Primary/elementary school (Blue)
- Some college/university study wit... (Pink)

The line graph shows a peak in the number of respondents around age 28, with a count of approximately 750. The count decreases as age increases, with a slight increase again for respondents aged 72 and older.

Right Chart: Respondent (Count distinct) vs Gender

The stacked bar graph shows the distribution of respondents by gender and education level. The x-axis represents Respondent (Count distinct) (0 to 11,000). The legend indicates the following education levels:

- Associate degree (Dark Green)
- Bachelor's degree (BA, BS, B.Eng,...) (Maroon)
- Master's degree (MA, MS, M.Eng,...) (Dark Brown)
- Other doctoral degree (Ph.D, Ed.D,...) (Purple)
- Professional degree (JD, MD, etc.) (Teal)
- Secondary school (e.g. American ... (Dark Red)
- I never completed any formal edu... (Light Red)
- Primary/elementary school (Blue)
- Some college/university study wit... (Pink)

The stacked bar graph shows that the majority of respondents are men, with a total count of approximately 10,500. The majority of men have a Bachelor's degree (BA, BS, B.Eng,...). The count of respondents decreases as the education level increases, with the highest count for those who have never completed any formal education.