



STATE OF POSTGRESQL 2024



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METHODOLOGY

Hello everyone! Welcome to the fifth edition of the State of PostgreSQL report. Since 2019 (minus a one-year hiatus due to the pandemic), we've been asking questions about the PostgreSQL community's experience with their database of choice and using them to produce this report.

In case you don't know us, we're Timescale—the company behind TimescaleDB, the relational database for time-series, events, and AI. This year we ran our State of PostgreSQL survey for two months (September 1 through October 31), and 688 people provided responses. We then aggregated those results to create this report.

This year, we sent the survey to past participants and promoted it on social media, email newsletters (our own and third-party), Timescale and PostgreSQL Slack channels, PostgreSQL mailing lists, and Reddit.

Of course, we didn't do this on our own, we quadrupled our list of partners this year that also sent the survey to their audiences, amplifying our reach and enabling us to connect with developers across multiple channels.

Community members: [Jimmy Angelakos](#), [Andrew Atkinson](#), [Ryan Booz](#), [Software & Booz](#), [Elizabeth Christensen](#), [Henrietta Dombrovskaya](#), [Floor Drees](#), [Stefan Fercot](#), [Douglas Hunley](#), [Gülçin Yıldırım Jelinek](#), [Valeria Kaplan](#), [Jan Karremans](#), [Philip Marks](#), [Doug Ortiz](#), [Tech Bits](#), [Steven Pousty](#), [Anastasia Raspopina](#), [Daniel Sarosi](#), [Jeremy Schneider](#), [Stefanie Janine Stölting](#), [Shaun Thomas](#)

Companies: [Aiven](#), [Basedash](#), [CYBERTEC](#), [Data Bene](#), [DataCloudGaze](#), [Data Egret](#), [Device Insight](#), [EDB](#), [KM.ON](#), [Mark Gurry Associates](#), [Neon](#), [ParadeDB](#), [PG Weekly](#), [Plotly](#), [ProOpenSource OÜ](#), [Simplyblock](#), [Tembo](#), [Timbira](#), [Trellar](#), [United Manufacturing Hub](#), [Xata](#)

Communities : [Barcelona PostgreSQL User Groups](#), [Kadin Yazilimci](#), [Madrid PostgreSQL User Groups](#), [PgDay CMH](#), [PG Day Chicago](#), [Prague PostgreSQL Meetup](#)

Thank you, supporters, for your dedication to knowledge-sharing and community building. We couldn't do this without you!

This year's survey includes many of the same questions we asked in prior years to capture how responses evolve over time (we've noted where the question format changed). We also included new questions about learning resources, third-party tools, production systems, and the use of AI.

Please note that some of the percentages are rounded to the nearest full number for simplicity. We made minor grammatical edits to featured responses (e.g., capitalization, punctuation) but did not change the wording. The raw data includes wholly unedited responses.

This is the [fifth](#) State of PostgreSQL report. Check out the [second](#), [third](#), and [fourth](#) report editions.

We look forward to issuing the survey annually and continuing to provide valuable insights for both new and experienced PostgreSQL users.

SUMMARY

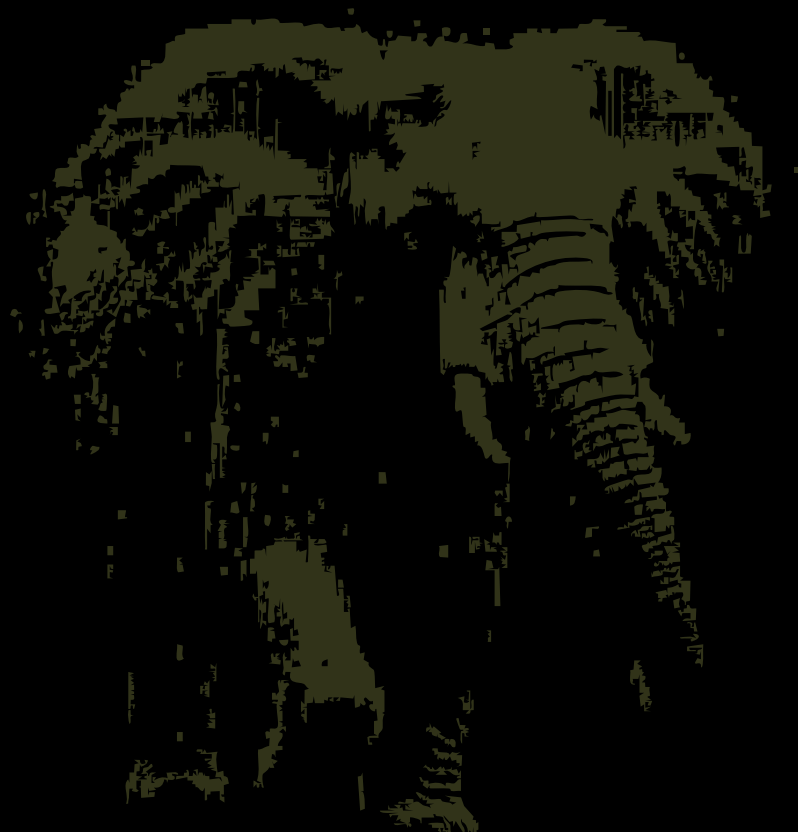
In a world where software longevity isn't long at all, the resilience of PostgreSQL, one of the world's leading open-source databases, is nothing short of remarkable. With more than 30 years of active development, PostgreSQL has stood the test of time, establishing a rich ecosystem of connectors and tools, honing a second-to-none developer experience, and maintaining the unmatched reliability it is well-known for.

These and other features have earned the open-source database a loyal following of enthusiasts and contributors, of which Timescale is proud to be a part of. Currently in its fifth edition, the State of PostgreSQL survey is our way of giving back to a community that has always supported us. By sharing the users' experience with PostgreSQL and how it's evolving, we hope to make it more inclusive, innovative, and successful.

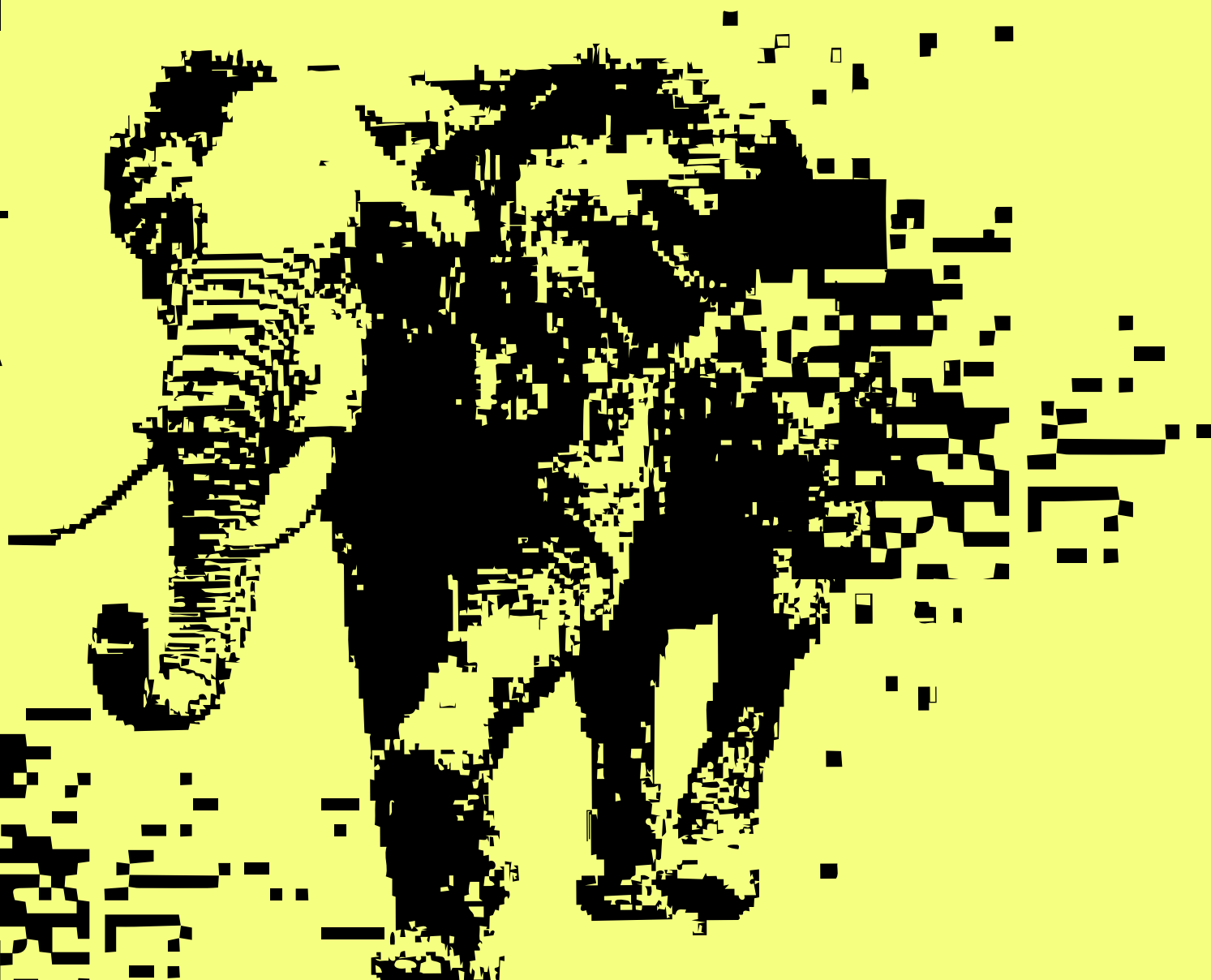
This year we had a total of 688 respondents take the survey, and here are some of the takeaways:

- Shifts in new user adoption has decreased noticeably. Respondents with less than 1 year of experience dropped to 4.1% (from 8.1%), while those with 1-2 years fell to 8.4% (from 15.7%).
- AI usage among PostgreSQL developers has surged, with 55.3% now using AI tools, up from 36.9% in 2023. Meanwhile, non-AI users dropped from 63% to 44.7%, marking a significant shift toward AI integration as a standard part of development workflows.
- This year, 60% of respondents reported using PostgreSQL for both personal and professional projects—a 20% increase from last year, highlighting its versatility across use cases.

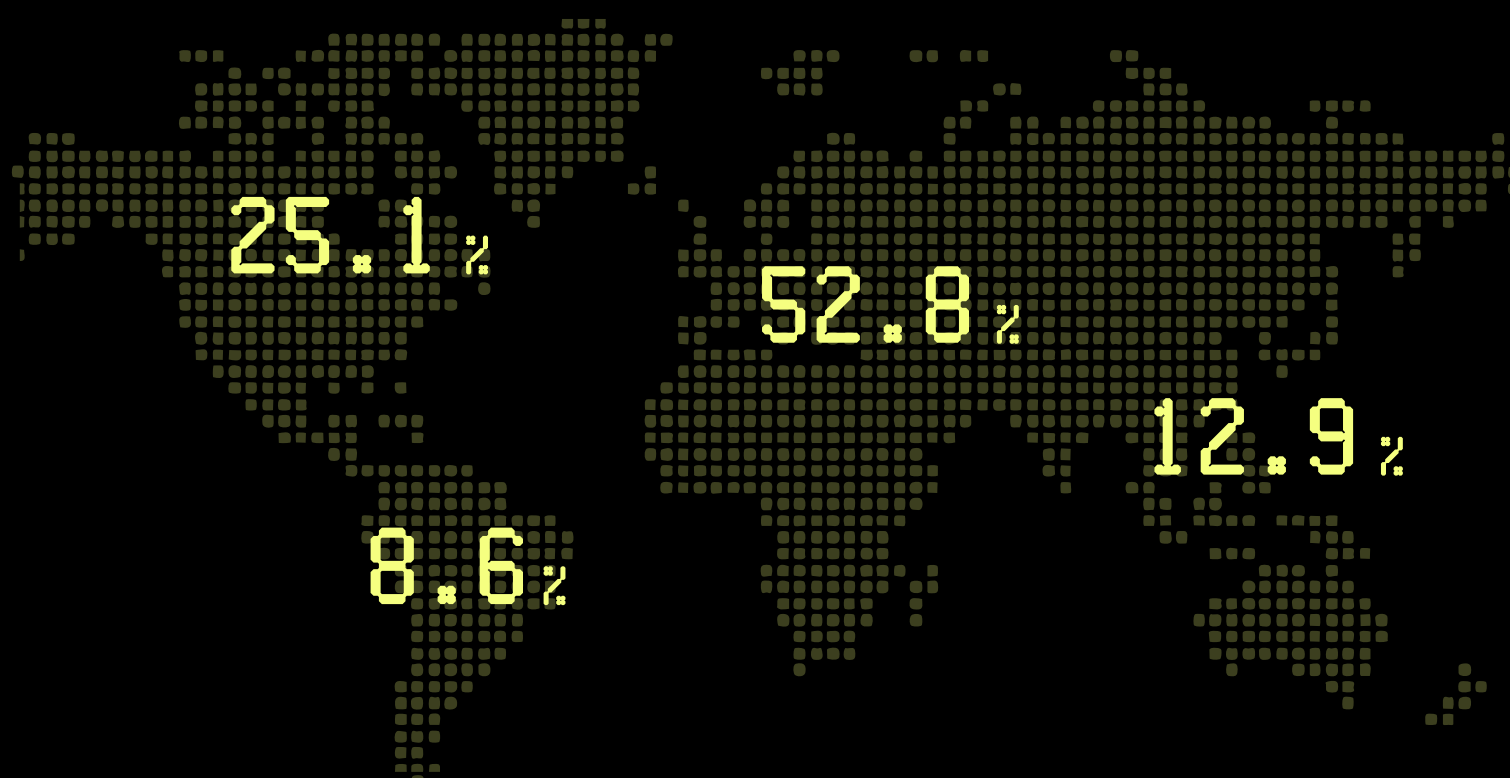
We hope these insights pique your interest in the complete report. Keep reading to learn what the State of PostgreSQL is in 2024.



POSTGRESOL EXPERIENCES



WHAT IS YOUR PRIMARY GEOGRAPHICAL LOCATION?



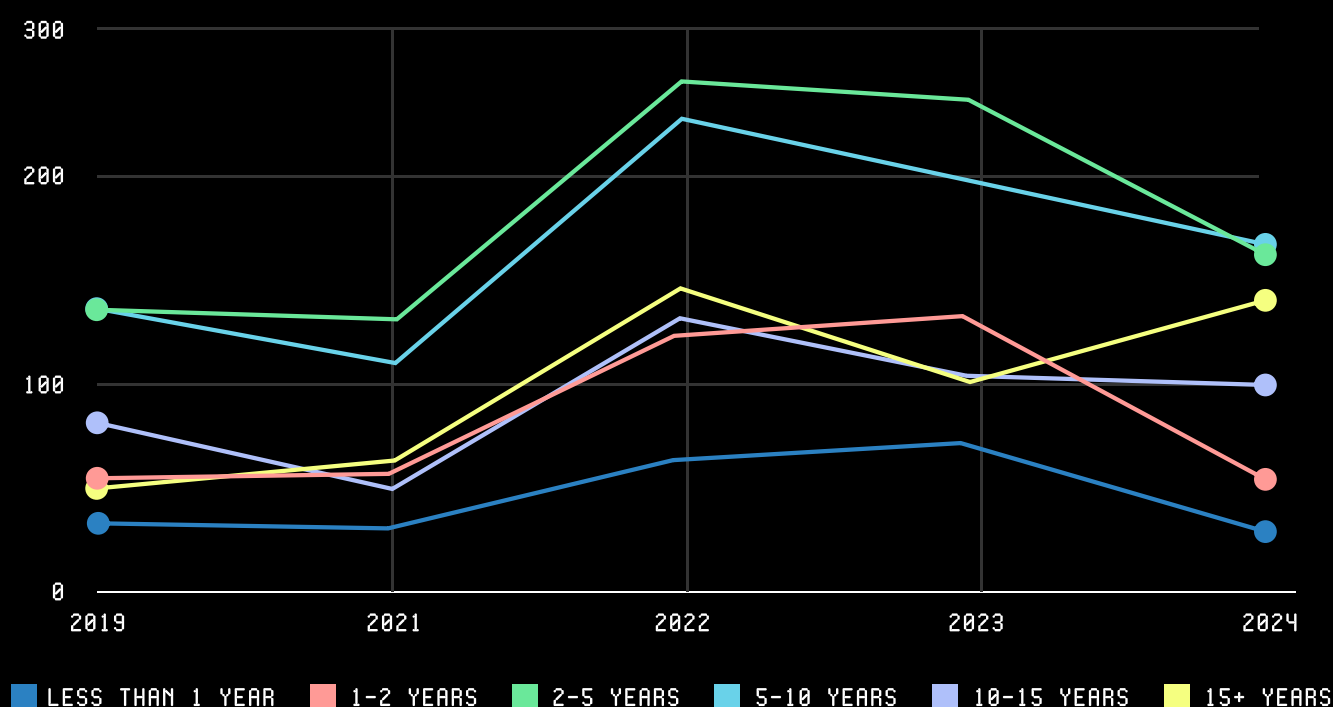
Mirroring all previous survey results, respondents from EMEA (Europe, Middle East, Africa) account for over half of all respondents, North America is second on the list at 25% (mimicking 2022 results), and APAC (Asia-Pacific) taking a seven point dip from last year (12%).



HOW LONG HAVE YOU BEEN USING POSTGRESQL?

The 2024 survey shows a growing number of experienced users, with those having 15+ years of experience increasing to 21%, up from 11% in 2023. Mid-range users, such as those with 5-10 years, remain steady at 25% (up slightly from 23%), while 10-15 years rose slightly to 15% from 12%.

However, new user adoption has declined sharply. Those with less than 1 year dropped to just 4.1% (from 8.1%), and 1-2 years fell to 8.4% (from 15.7%). Users with 2-5 years also saw a decline, dropping to 25.4% from 28.6%. These trends reflect a maturing PostgreSQL community, with growth concentrated among seasoned users.



HOW DID YOU FIRST FIND OUT ABOUT POSTGRESQL?



We're seeing a resurgence of respondents saying they learned about PostgreSQL at work or from a colleague (30%), up two percentage points from last year (28%). The number of people who don't remember where they first heard about PostgreSQL is still in second place (25%), and technical forums are holding strong at 6%, same as last year.

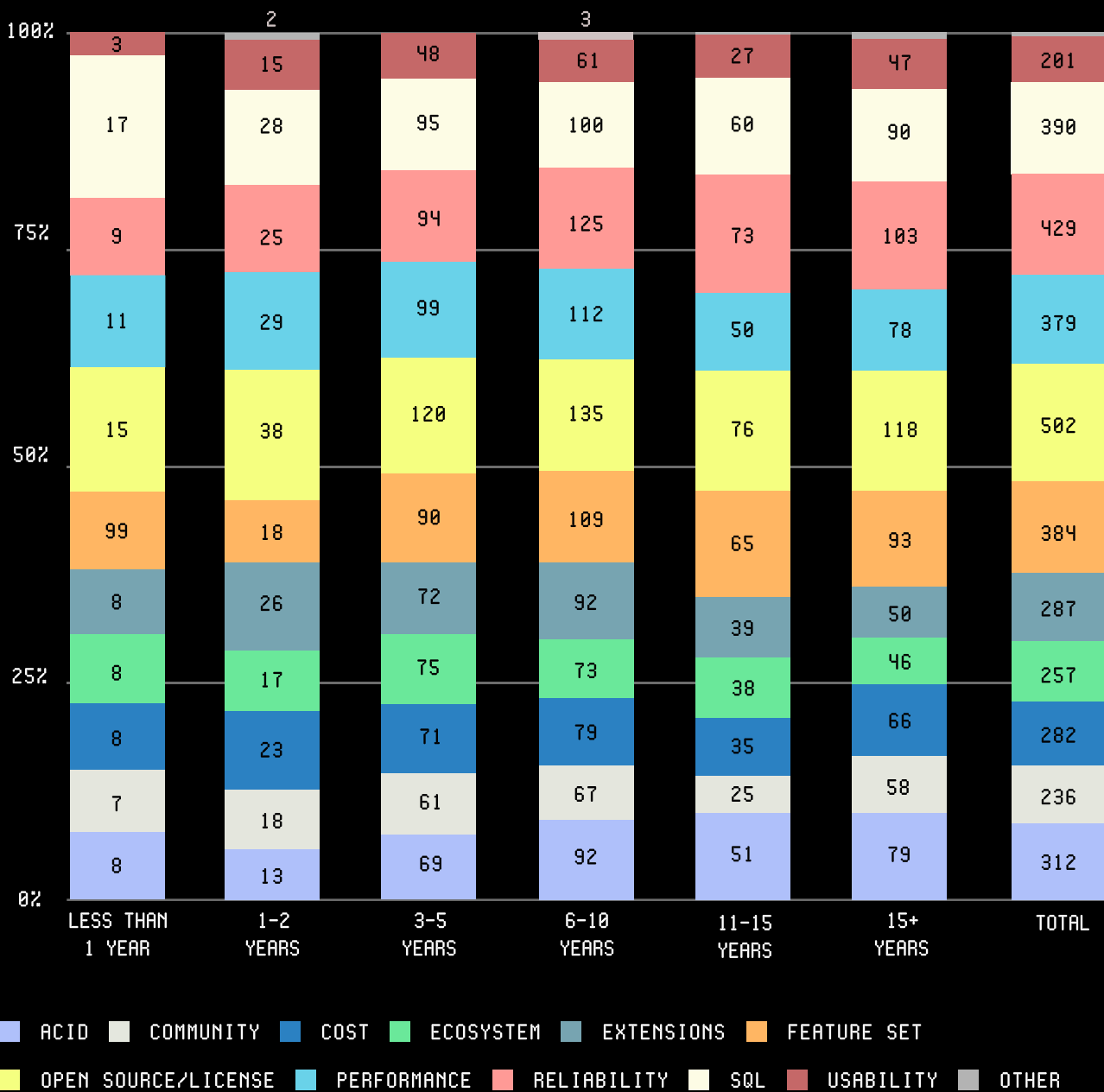
WHAT IS THE MAIN REASON YOU CHOSE TO USE POSTGRESQL OVER OTHER OPTIONS?

This was a multiple choice question, however 2024 was the first year we allowed multiple responses.

For the fourth year in a row, the top reason developers choose PostgreSQL is its open-source nature, offering transparency, flexibility, and community-driven innovation. Close behind, reliability ranked second, with 62% of respondents emphasizing its trusted performance.

At 55%, many also valued PostgreSQL's use of SQL, a widely understood and accessible query language. Interestingly, while feature set ranked highly in 2023, it slipped this year, reflecting a shift toward prioritizing stability and reliability over additional capabilities.

These insights highlight PostgreSQL's enduring appeal as a reliable, open-source solution tailored for modern development.



HAVE YOU EVER CONTRIBUTED TO POSTGRESQL?

96% of respondents answered this question (multiple choice).

Over half of the participants (58%) said that they have never contributed to PostgreSQL or to the community. Of the remaining responses most people contribute to the community as advocates (17%), submitting bug reports (16%), participating in user groups or as meetup hosts (11%), followed by documentation (9%). These are just the top four ways the PostgreSQL community gives back.

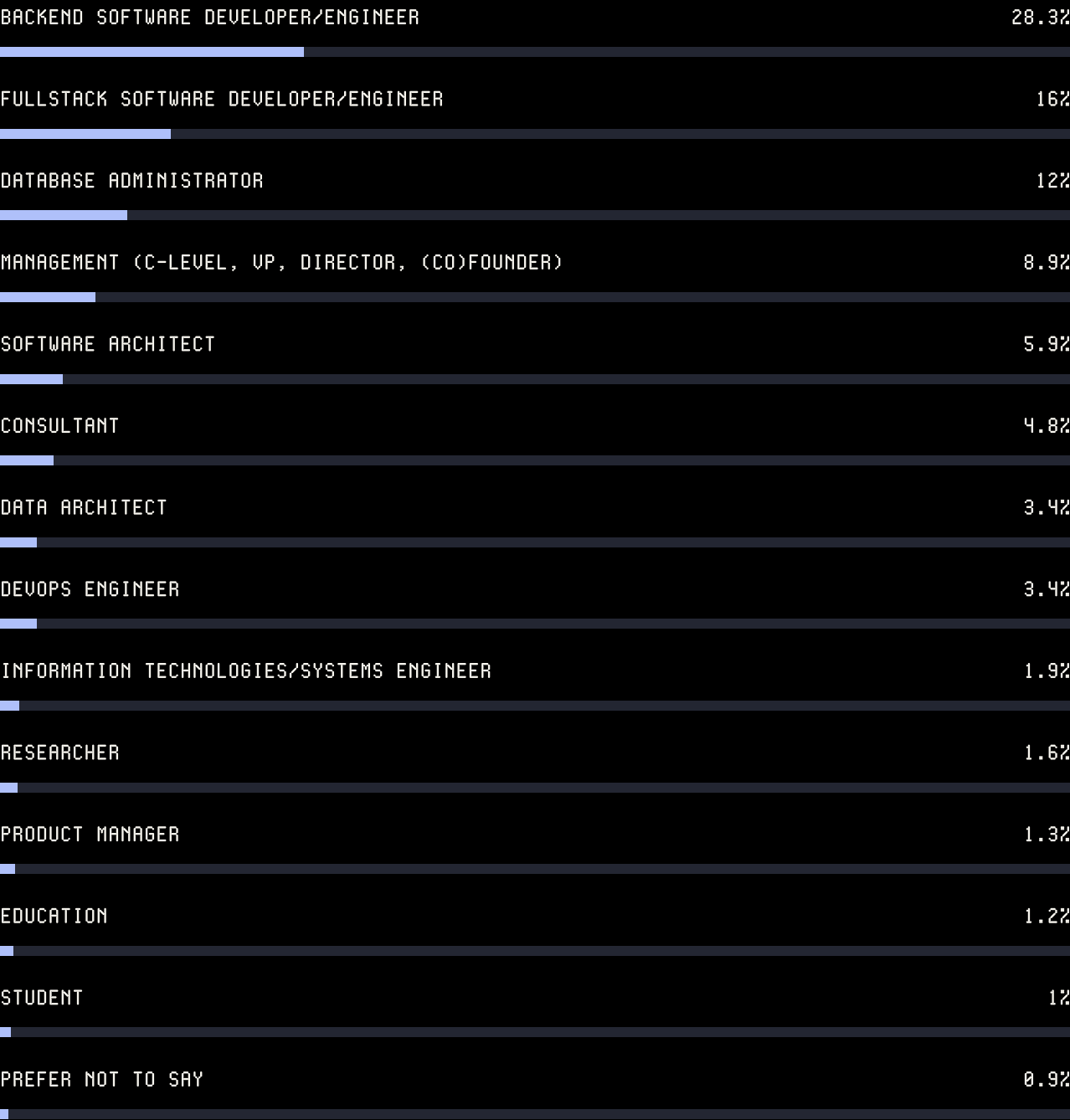


04

POSTGRESOL AT WORK

WHAT IS YOUR CURRENT PROFESSION OR JOB STATUS?

In 2024, we added Developer Relations to the multiple choice options. 99% of respondents answered this question.



Backend Software Developer / Engineer (28%), Fullstack Software Developer / Engineer (16%), Database Administrator (12%) were the top three job titles.

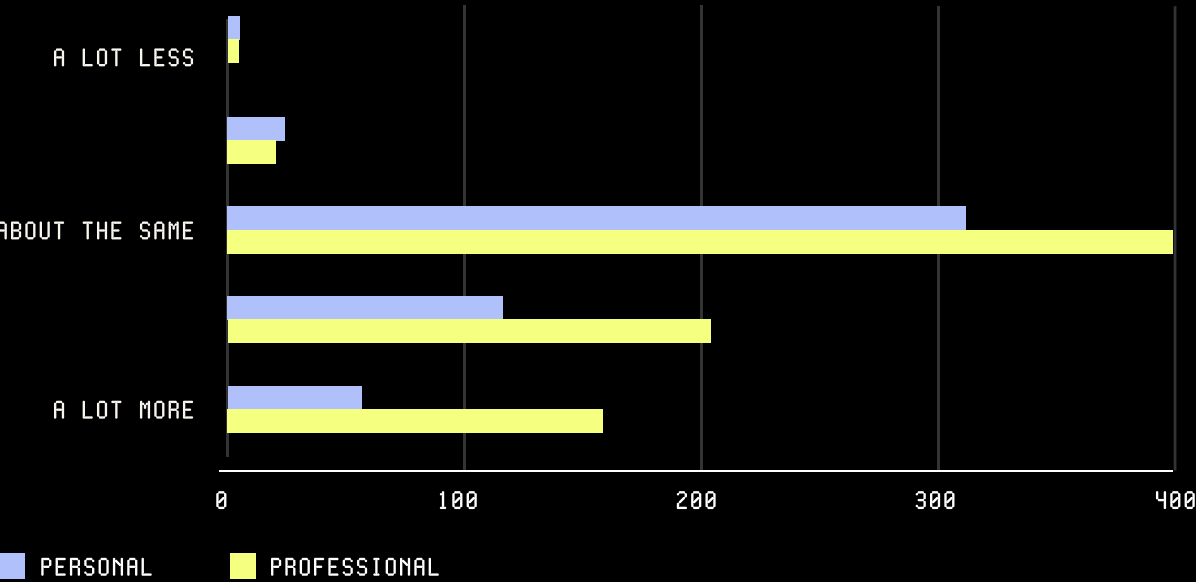
HOW MANY TOTAL EMPLOYEES ARE IN YOUR ORGANIZATION?

In 2024, we added "N/A" as a multiple answer choice to this question.



COMPARED TO ONE YEAR AGO, IS POSTGRESQL BEING USED MORE OR LESS?

In 2024, we rephrased the question from, "Compared to one year ago, is PostgreSQL being used more or less in your organization?"



This year 60% of responses to this question said they use PostgreSQL for both professional and personal use.

46% of those using PostgreSQL in a professional capacity say that they are using it more or a lot more than a year ago. And of those using it for personal projects, 35% say they're using it more or a lot more than they were a year ago.



IS POSTGRESQL THE MAIN DATABASE YOU USE FOR YOUR CURRENT PROJECTS?

In 2024, we added "Yikes, I don't use PostgreSQL in Production" as a response option.



WHERE DO YOU GO TO FIND JOBS THAT REQUIRE SPECIALIZED POSTGRESQL KNOWLEDGE?

This question is new to the survey in 2024. 41% of respondents answered this question.

Here are a few of the resources survey respondents mentioned:

- 01 DICE

02 GET ON BOARD

03 INDEED

04 JUSTJOIN.IT

05 LINKEDIN

06 PGSQL-JOBS

07 POSTGRESQL MAILING LIST
- 08 SLACK CHANNELS

09 HACKER NEWS

10 REMOTEOK

11 TELEGRAM GROUPS

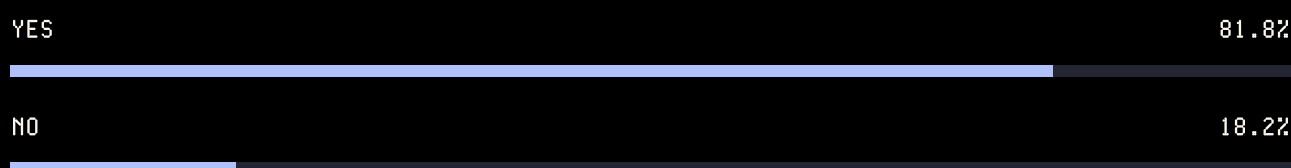
12 WELLFOUND

13 ZIPRECRUITER

14 XING

DID YOU BRING PRIOR KNOWLEDGE ABOUT, OR EXPERIENCE WITH POSTGRESQL TO YOUR CURRENT PROJECT OR PROFESSION?

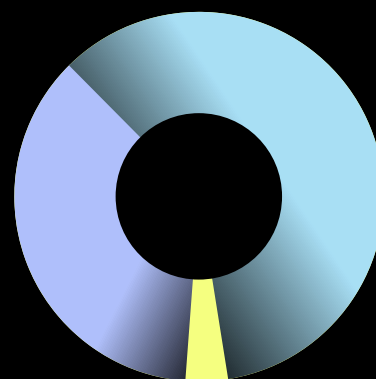
This question is new to the survey in 2024.



The vast majority of respondents (81.8%) previously had prior knowledge about, or experience with PostgreSQL that they brought to their current project or profession vs. 18.2% of respondents that were introduced to PostgreSQL in their current role.



DO YOU USE POSTGRESQL FOR PERSONAL OR PROFESSIONAL PURPOSES?

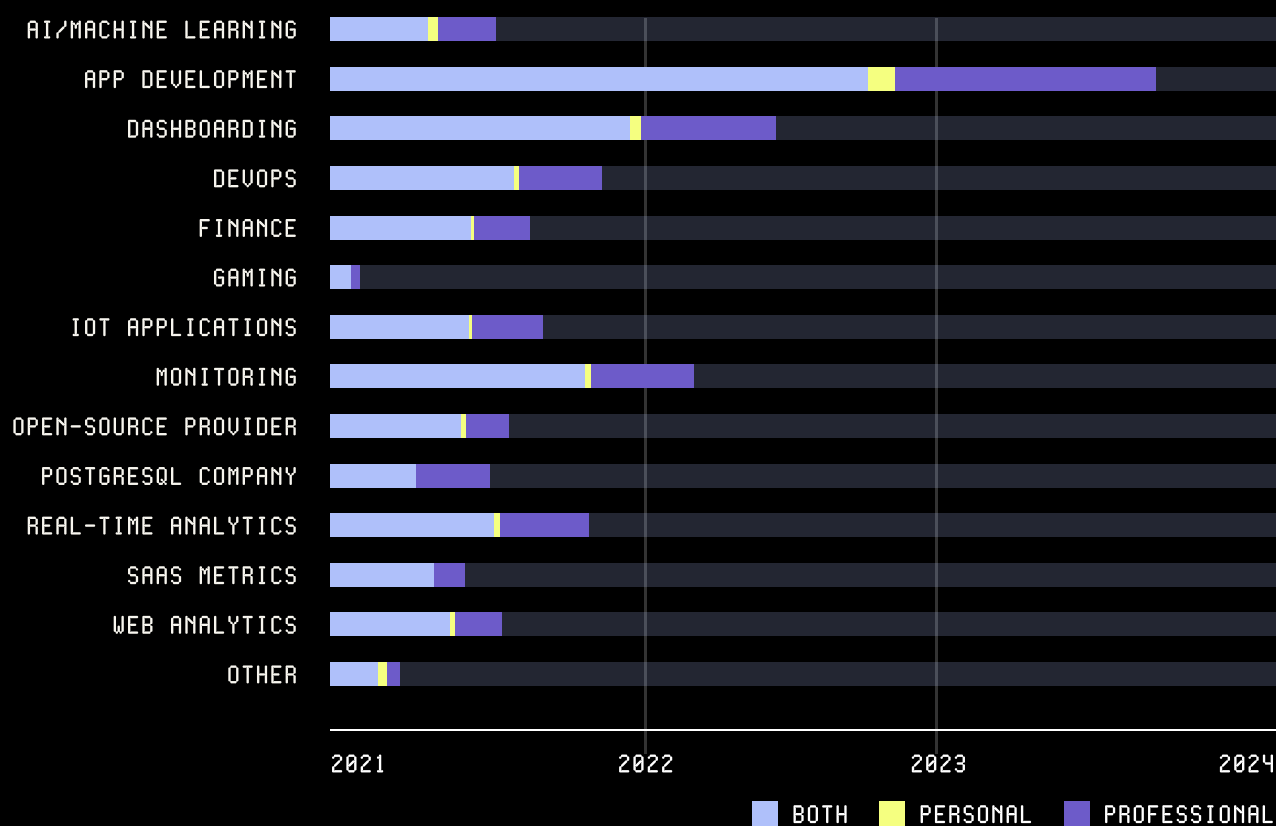


36.5% 3.5% 59.9%
PROFESSIONAL PERSONAL BOTH

This year the number of respondents reporting they use PostgreSQL for personal projects went way down to 3% from 73% in 2023. The number of people using it for professional projects also went down four percentage points to 36%. However, 60% of all respondents said they use it for both, which is 20 percentage points more than last year.

Not surprisingly, App development, dashboarding, and monitoring remain in the top 3 spots for personal and professional use cases, mirroring last year's results. This year, real-time analytics creeps up to the number four spot, replacing IoT applications in 2023.

HOW WOULD YOU CLASSIFY YOUR PERSONAL AND PROFESSIONAL USE CASE?



WHICH BEST DESCRIBES THE INDUSTRY YOU ARE IN?

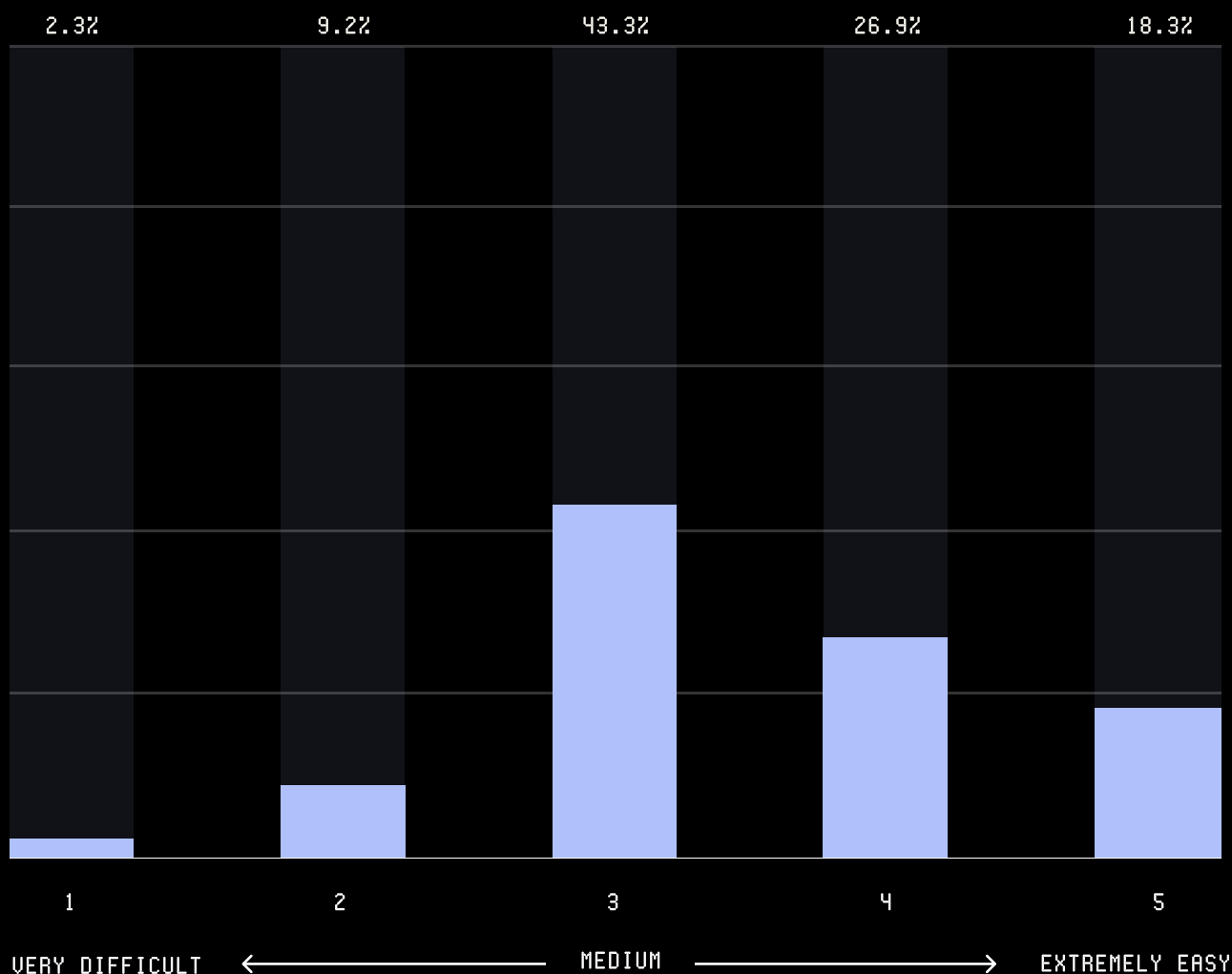


Here is a visual of the top 10 industries. The top three spots continue to be Software/SaaS (21%), Information Technology (18%), and Finance/Technology (18%). The newest member to the top five list being Healthcare/Pharmaceuticals (4%)





HOW WOULD YOU RATE YOUR ABILITY TO CONNECT WITH THE POSTGRESQL COMMUNITY?



As opposed to last year's numbers, respondents are finding it slightly easier to connect to the community than in previous years, with Medium (43%) and Extremely easy (18%) responses up by two percentage points from 2023.

IN YOUR EXPERIENCE, WHAT'S THE BEST THING ABOUT THE POSTGRESQL COMMUNITY? WHAT DO YOU LIKE THE MOST?

55% of respondents shared 1 or more aspects of the community they like the most.



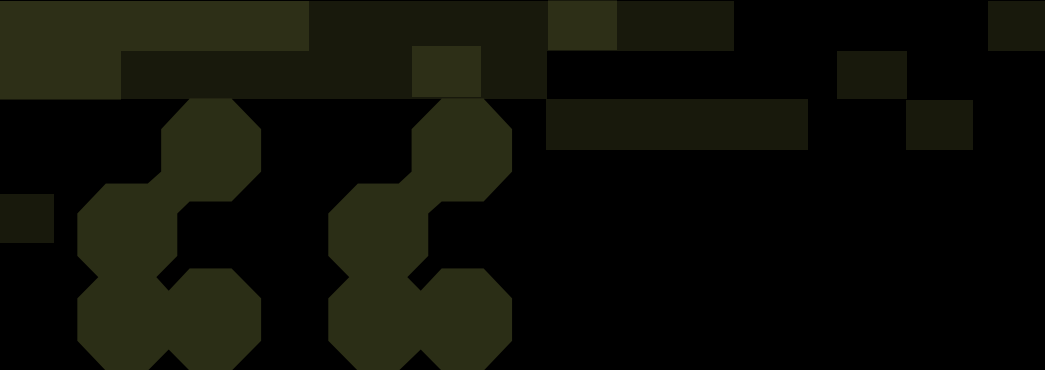
BETTER THAN PAID SUPPORT.

ATTENDING ANY POSTGRES EVENT FEELS LIKE THERE ARE ALWAYS A BUNCH OF FRIENDLY APPROACHABLE EXPERTS THAT I CAN ASK AND TALK WITH. I HAVE GATHERED SOME PEOPLE I KNOW DURING THE YEARS, EVEN IF NOWADAYS I HAVE LESS TIME FOR COMMUNITY DUE TO FAMILY.

IT WORKS FOR WHATEVER I THROW AT IT. AND FAST!

FOOD.





IT IS NOT DOMINATED BY ANY ONE COMPANY -
CONFERENCE TALKS, BLOG POSTS, AND
PODCASTS FEEL AS THOUGH THEY ARE TRYING
TO EDUCATE RATHER THAN JUST SELL ME
SOMETHING.

I STILL REMEMBER BEING A NEWBIE JOINING MY
FIRST EVER PGCONF.EU, IT WAS INTIMIDATING
BEING ONE OF THE FEW WOMEN IN THE ROOM BUT
I ALWAYS FELT WELCOMED. I LIKE HOW
CONNECTED THE POSTGRES COMMUNITY IS, THERE
IS A SENSE OF FRIENDSHIP I CANNOT FIND IN
OTHER COMMUNITIES.

EVEN THOUGH FROM TIME TO TIME SOME
COMPANIES TRY TO TAKE OVER THE
COMMUNITY, THEY ALWAYS FAIL BECAUSE
OF THE STRENGTH OF THE CORE
COMMUNITY.



WHAT ONE CHANGE WOULD YOU MOST WANT TO SEE IN THE COMMUNITY TO MAKE CONTRIBUTING EASIER?

This question was rephrased from "What would make the PostgreSQL community better/and or more welcoming to newcomers? Why?" in the 2023 survey.

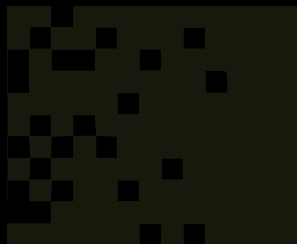
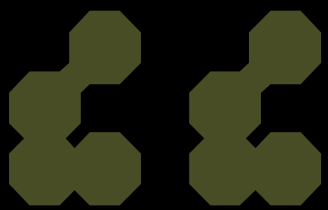
31% of respondents shared 1 or more aspects of the community where they see challenges and room for improvement.. We have included an assortment of responses below.



MOVE TO
GITHUB.

MOVE FROM MAILING LIST CHAOS TO A PROJECT MANAGEMENT SYSTEM. AS A FIRST STEP, BREAK UP PGSQL-HACKERS INTO MULTIPLE INTEREST AREAS. IT IS COMPLETELY UNMANAGEABLE AND OVERWHELMING.

MAKE IT POSSIBLE TO PR IMPROVEMENTS TO THE DOCS AND BE MORE OPEN TO IMPROVEMENTS. IMO, THE DOCS ARE TECHNICALLY THOROUGH (E.G., "HERE'S EVERY POSSIBLE WAY YOU CAN FORM AN INSERT STATEMENT") BUT IT'S OFTEN NOT EASY TO FIND WHAT I'M LOOKING FOR AND WE COULD USE A LOT MORE EXAMPLE USE CASES (E.G., "HOW DO I DO ONE OF THOSE 'UPSERTS'", "WHAT IF I WANT IT TO ONLY UPSERT IF THE INCOMING DATA IS NEWER", ETC). SUCH EXAMPLES ARE EASIER TO FIND ON OTHER SITES.



A STEP-BY-STEP GUIDE ON HOW
CAN ANYONE CONTRIBUTE, AND
MAYBE SOME SANDBOXES FOR
TESTING AND LEARNING HOW TO
CONTRIBUTE.

I THINK THE POSTGRES CODE OF CONDUCT IS IN
DIRE NEED OF AN UPDATE. ONCE IT FEELS
SAFER FOR EVERYONE, IT WILL BE EASIER TO
CONTRIBUTE IN EVERY ASPECT.

MORE COMMITTERS
THAT SPEND TIME ON
OTHERS' PATCHES.

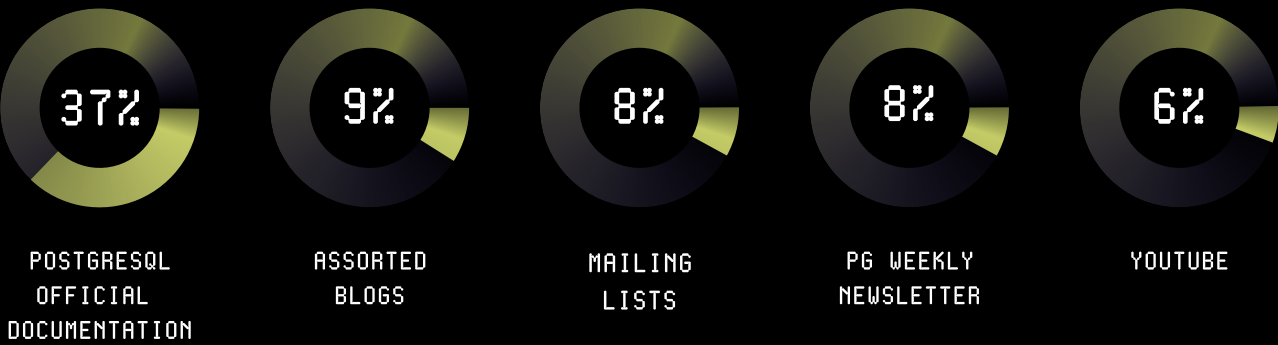


A GUIDE FOR
UNDERSTANDING HOW
POSTGRESQL WORKS AT A
HIGHER LEVEL AND WHERE
SOMEONE SHOULD START
CONTRIBUTING.



WHICH POSTGRESQL INFORMATION SOURCES DO YOU VALUE SO HIGHLY THAT YOU'D RECOMMEND THEM TO FRIENDS AND COLLEAGUES?

47% of respondents took the time to share their favorite sources for getting information about PostgreSQL. The PostgreSQL official documentation continues to be the users' go-to source, being recommended by 37% of respondents, two percentage points higher than in 2024 (35%).



Some of the other sources recommended by survey participants were:

Stack Overflow Timescale Community Forum Postgres Weekly newsletter Planet PostgreSQL blog aggregator Stack Overflow's documentation	NEWSLETTERS pgMustard Citius Timescale newsletter	WEBSITES postgresqltutorial.com use-the-index-luke.com postgrescheatsheet.com explain.dalibo.com llvllatrix.wordpress.com pgexercises.com pgpedia.info youtube.com/@PostgresTV postgresqlco.nf t.me/postgreschat use-the-index-luke.com/ cybertec-postgresql.com depesz.com dba.stackexchange.com depesz.com postgresql.org tecnisys.com.br devzen.ru official docs + postgres.fm momjian.us postgres-contrib.org bonesmoses.org
MAILING LISTS hackers general postgres admin	REDDIT r/PostgreSQL r/databases r/database	
TWITTER PROFILES @postgresql @raisepostgresql	BLOGS The Citius blog Crunchy Data The Art of PostgreSQL Depesz blog Cybertec pganalyze Supabase blog	
YOUTUBE PostgresTV Citius Data Supabase freeCodeCamp.org	PODCASTS Postgres.FM	



ECOSYSTEM AND TOOLS



WHAT IS YOUR FAVORITE POSTGRESQL FEATURE?

Respondents shared their favorite PostgreSQL features in this freeform question.

postgis
Replication SQL
Extensibility
ACID
Foreign data wrappers
JSON

WHAT OTHER TOOLS DO YOU USE THAT COMPLEMENT POSTGRESQL?

This was rephrased from the 2023 survey question, "What other third-party tools do you regularly use with PostgreSQL to assist with application development?".

01 TIMESCALEDB	05 AWS RDS	09 BARMAN
02 REDIS	06 PGADMIN	10 DOCKER
03 PGBOUNCER	07 POSTGIS	11 KUBERNETES
04 PATRONI	08 GRAFANA	

WHAT ARE YOUR TOP 3 FAVORITE OR MOST FREQUENTLY USED POSTGRESQL EXTENSION(S)?

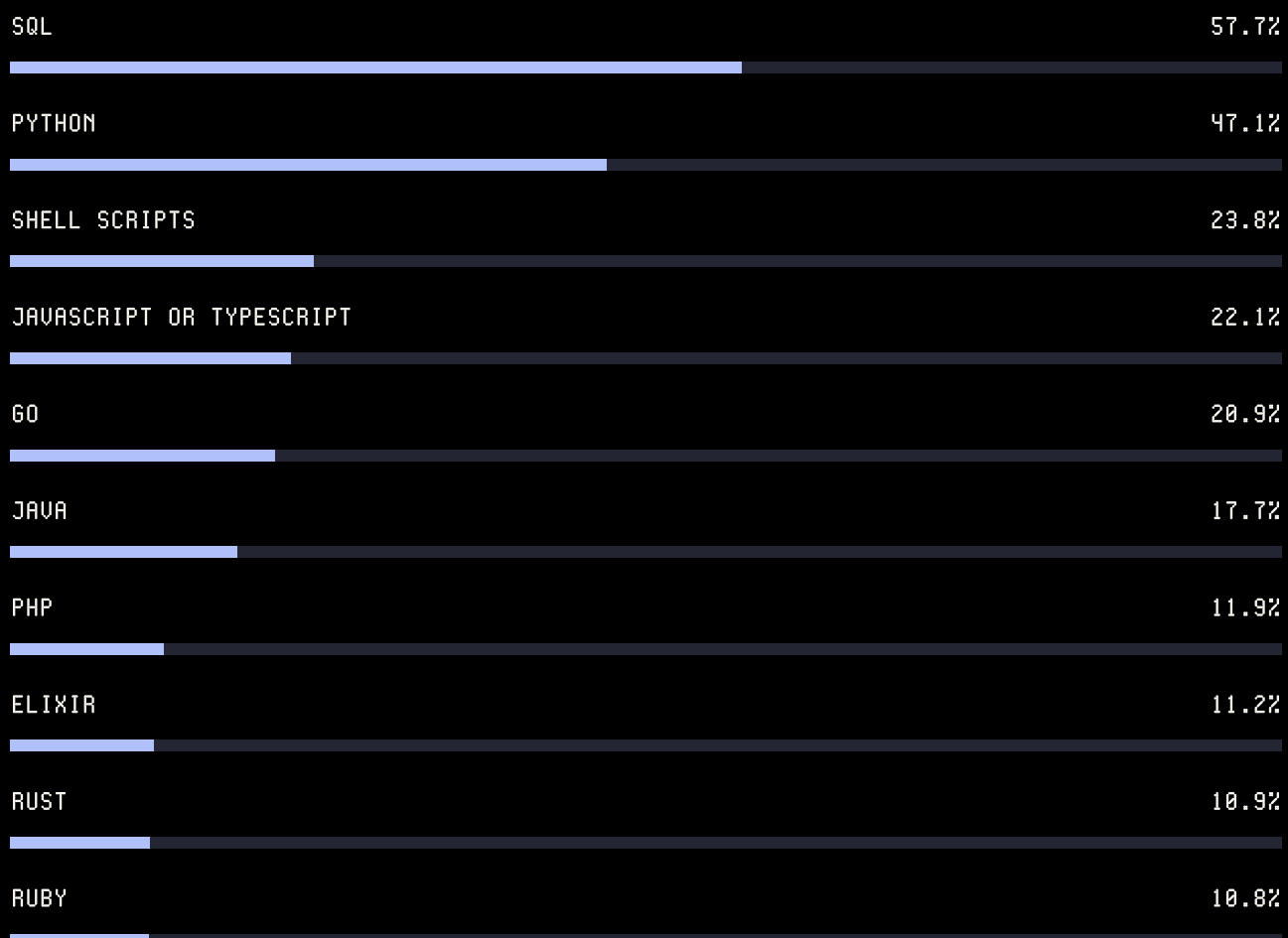
Respondents shared their favorite PostgreSQL extensions in this freeform question. The top three extensions this year include PostGIS, which takes the number one spot for the second year in a row, followed by pg_stat_statements and TimescaleDB. New to this year's top 10 list are pgvector, pg_partman, pgaudit, and Citext.

01 POSTGIS	05 UUID-OSSP	08 PG_PARTMAN
02 PG_STAT_STATEMENTS	06 PGVECTOR	09 PGAUDIT
03 TIMESCALEDB	07 PGCrypto	10 CITEXT
04 PG_FDW		

WHAT LANGUAGES DO YOU MOST FREQUENTLY USE TO ACCESS POSTGRESQL?

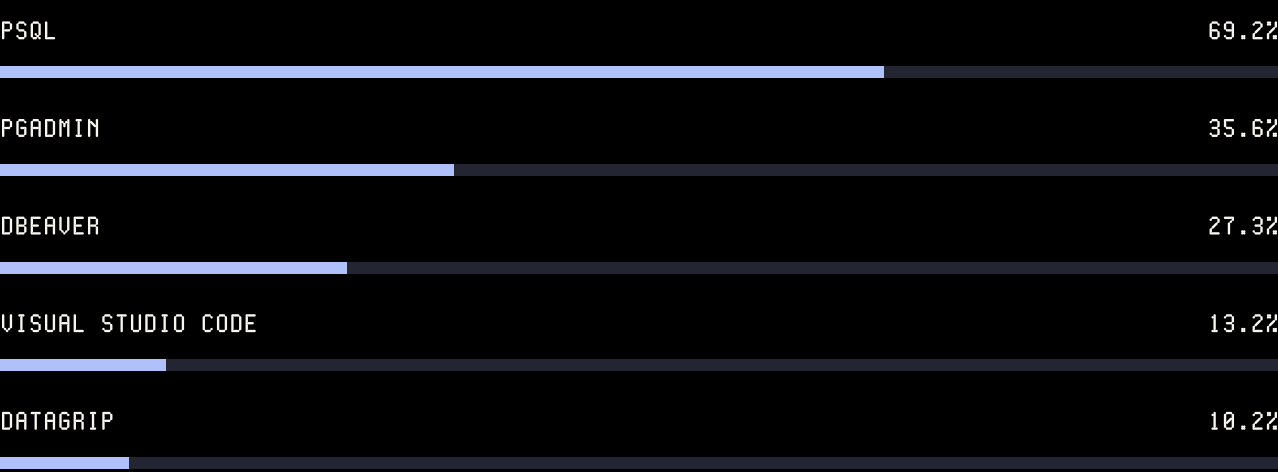
Respondents could select as many options as desired.

The majority of survey takers said that SQL (57%) was their language of choice, followed by Python (47%), Shell scripts (23%), JavaScript or Typescript (22%), and Go (20%) in the top five. Consistent with responses from the previous two years, SQL, Python, Java, and JavaScript/TypeScript were cited as the most commonly used languages to access PostgreSQL. New to the top five list is Shell Scripts.

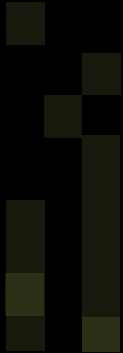


WHICH OF THE FOLLOWING TOOLS DO YOU USE MOST OFTEN TO CONNECT TO POSTGRESQL FOR QUERYING AND ADMINISTRATION TASKS?

This was rephrased from the 2023 survey question, "Which of the following tools do you use most often to connect to PostgreSQL?". Respondents could select as many options as desired.



Responses to this question are consistent with results from 2022 and 2024. Again we are seeing psql, pgAdmin, and DBeaver are all in the top three. Visual Studio Code (13%) overtakes Datagrip (10%) and IntelliJ (9%) this year and a special welcome to PopSQL (1%), new to the top 10 list.



WHAT VERSIONS OF POSTGRESQL DO YOU USE AT THE MOMENT?

73% of respondents answered this question.



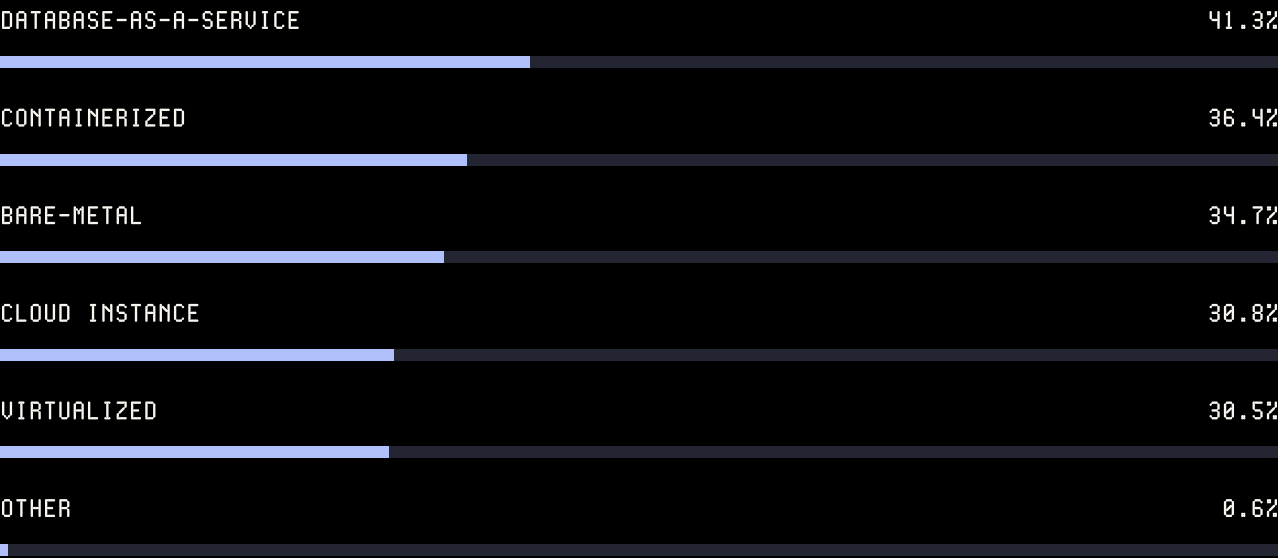
This year’s survey highlights a clear preference for newer PostgreSQL versions. PostgreSQL 16 leads in production (61%), while PostgreSQL 17 dominates development environments (95%).

Older versions like PostgreSQL 13, 12, and 11 remain heavily used in production (84% – 93%), reflecting a cautious approach to upgrading critical systems.

Compared to 2023, the rapid adoption of PostgreSQL 17 in development signals strong community interest in new features, while PostgreSQL 16 solidifies its position as the top production choice.

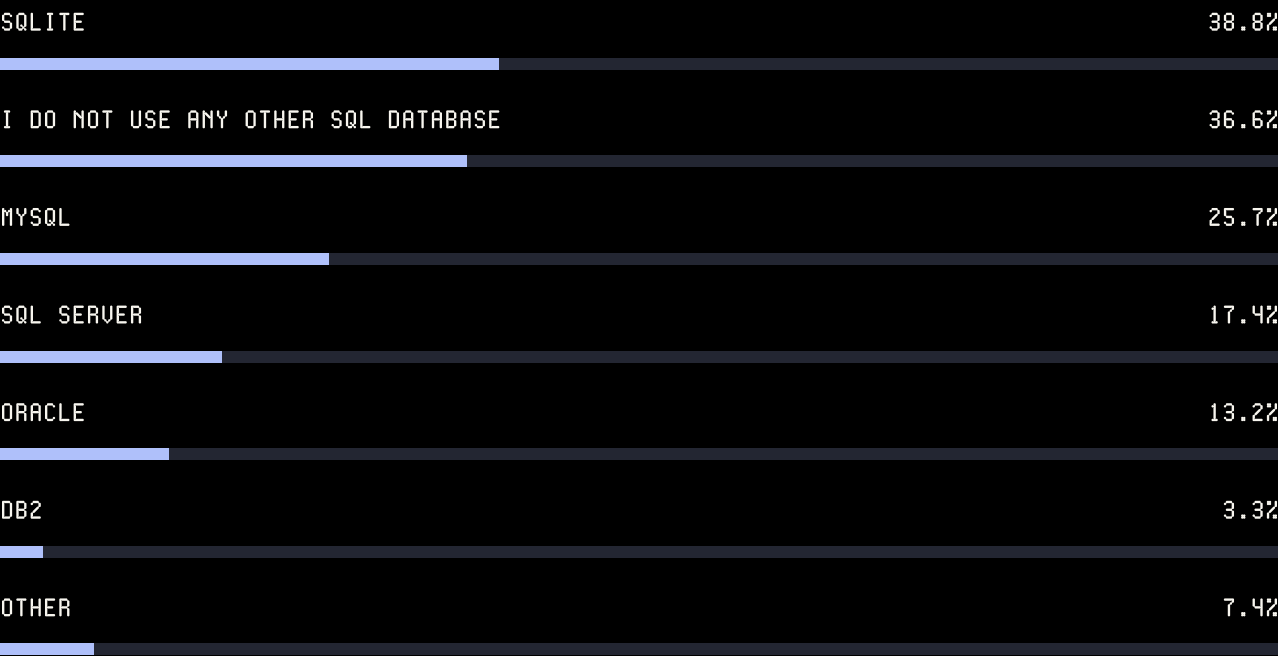
HOW DO YOU CHOOSE TO HOST POSTGRESQL?

New question added to the survey in 2024. 98% of respondents answered this question.



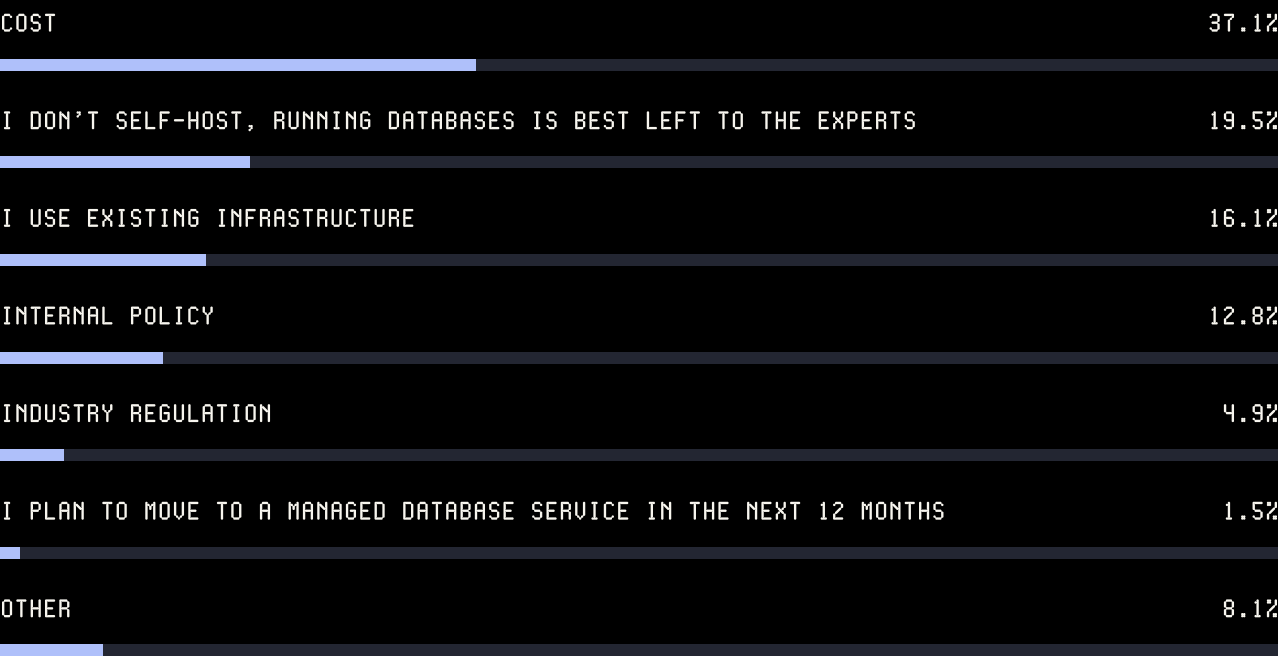
DO YOU CURRENTLY USE ANY OF THE FOLLOWING SQL DATABASES?

Respondents could select as many options as desired.



IF YOU CHOOSE TO SELF-MANAGE YOUR DATABASE FOR PRODUCTION DEPLOYMENT, WHY?

New question added to the survey in 2024. Respondents could write-in an answer for Other.

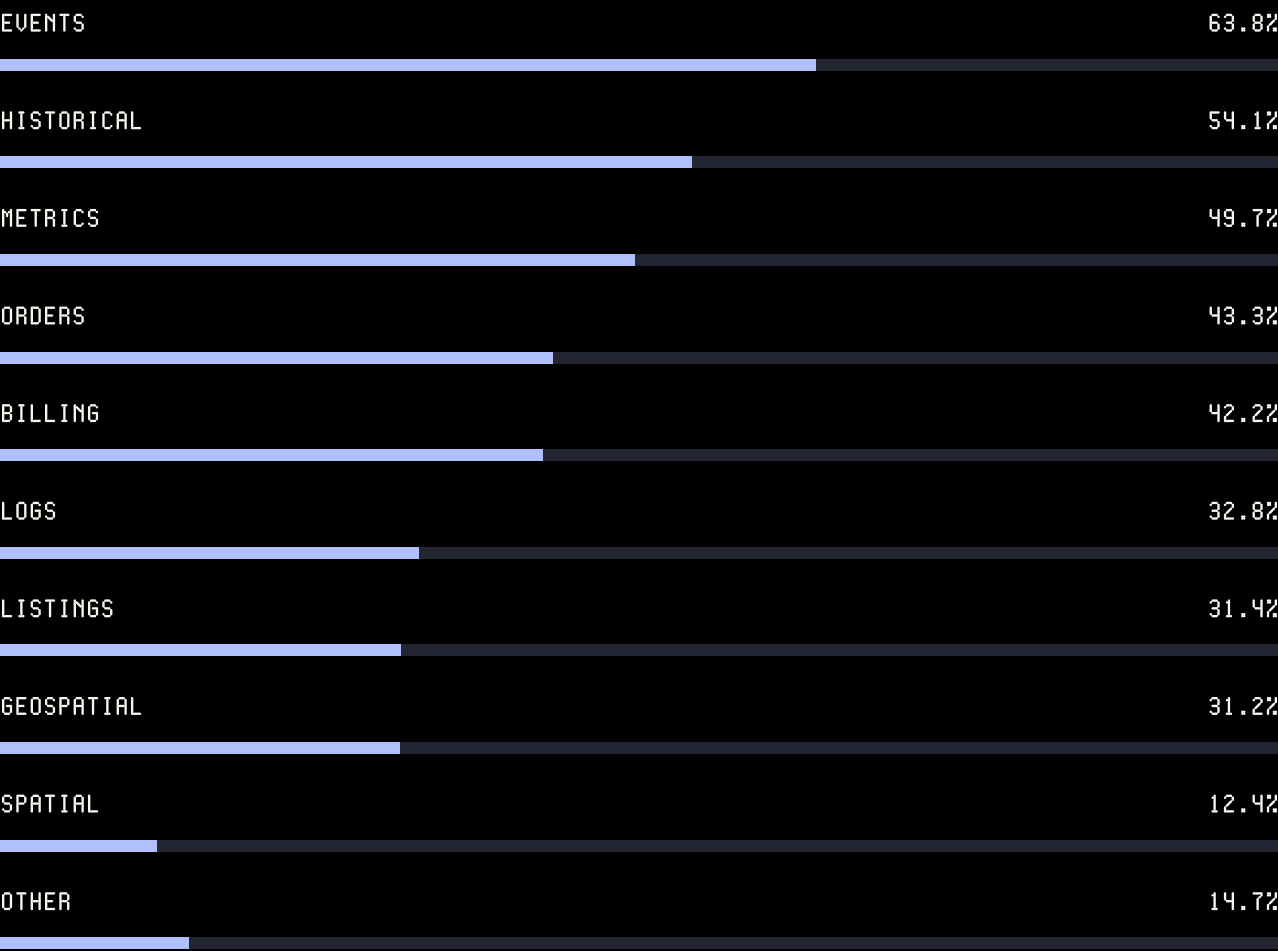


According to the results of this new question we introduced to the survey this year, most postgresQL users say that cost (37%) is the most important reason to self-manage your database, followed by hiring a database expert (19%).



WHAT KIND OF DATA DO YOU STORE IN POSTGRESQL?

New question added to the survey in 2024.



In this new question, 63% of respondents say they are storing events in Postgres, followed by historical data (54%), and metrics (49%). Some of the more popular answers include orders (43%), billing (42%), and logs (32%).

WHAT ARE THE TOP CHALLENGES YOU FACE WHEN USING POSTGRESQL?



This year, we wanted to learn more about the aspects of PostgreSQL that the community finds more challenging. This is the second year in a row that the community highlights query optimization as a main challenge, followed by maintenance tasks, and the fine-tuning of PostgreSQL parameters. Database management is also challenging for the respondents, especially connection pooling and backups/restores.

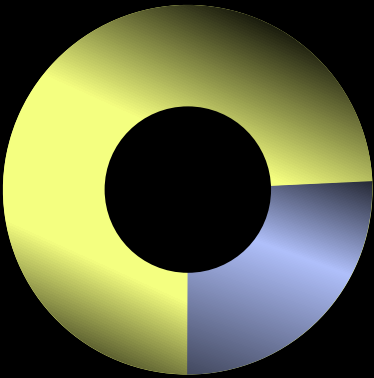


POSTGRESOL AND AI

As the AI revolution continues into 2024, we were curious to know how the PostgreSQL community was adapting, so we added a few more questions to this section to get more clarity. 50% of survey respondents contributed to the PostgreSQL and AI section of the survey.

HAVE YOU USED POSTGRESQL AND PGVECTOR AS A SOLUTION FOR AN AI APPLICATION?

25% of AI survey respondents answered this question.



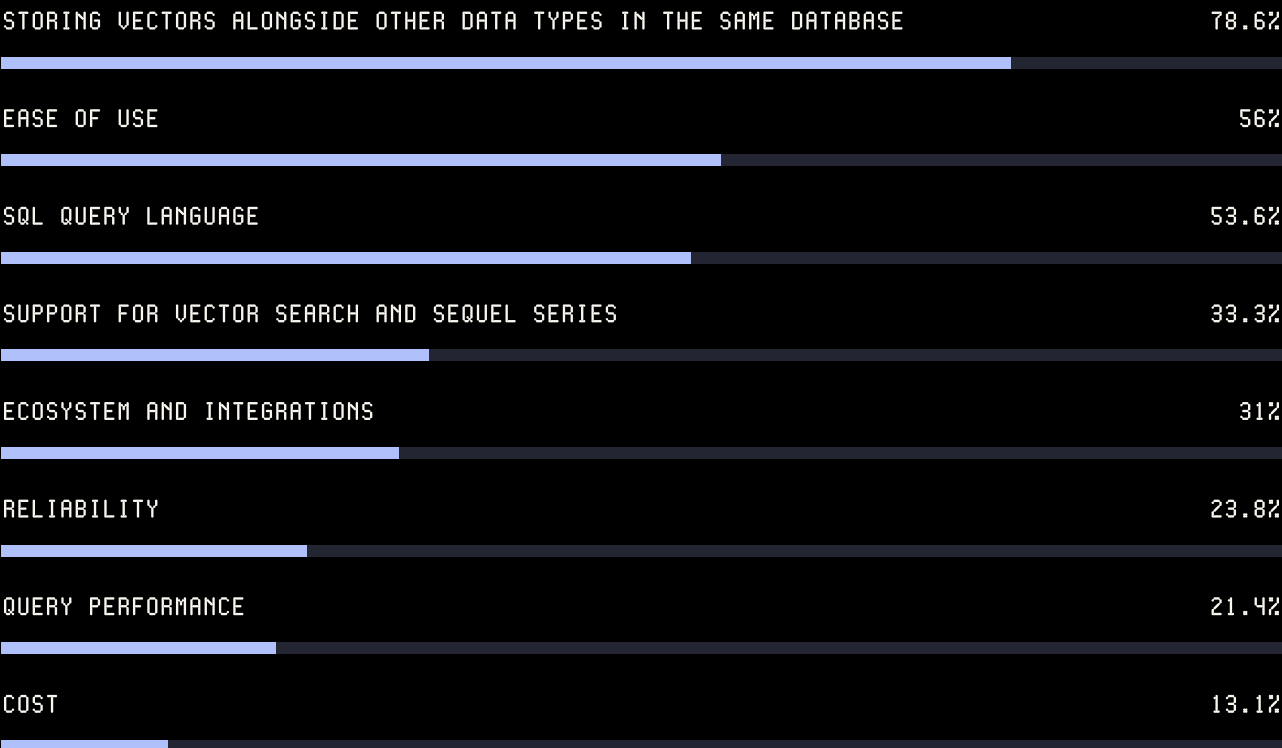
74.2%25.8%

NOYES

WHY DID YOU CHOOSE POSTGRESQL OVER OTHER DATABASES FOR YOUR AI APPLICATION?

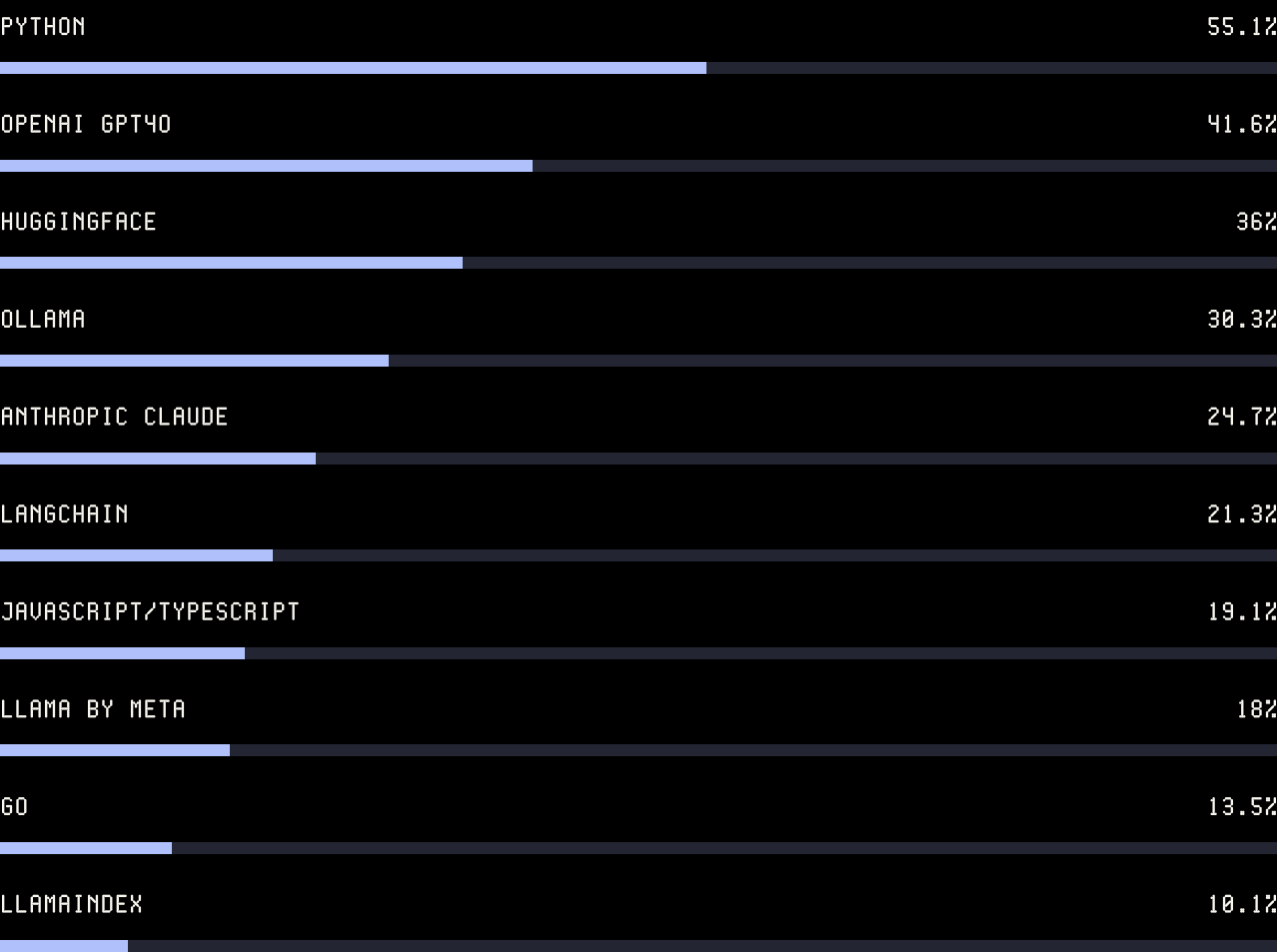
This was rephrased from the 2023 survey question, "What are the main benefits you receive from using pgvector and PostgreSQL for AI/ LLM workloads?". 25% of AI survey respondents answered this question.

Even though the question was rephrased, the community is still saying that storing vectors with other data types in the same database is the problem that PostgreSQL solves for AI applications. Other reasons respondents chose PostgreSQL was for ease of use, understanding SQL, and supporting vector search and sequel series, all of which mimic last year's results.



WHICH OF THE FOLLOWING TECHNOLOGIES HAVE YOU USED TO BUILD AI APPLICATIONS WITH POSTGRESQL?

25% of AI survey respondents answered this question.



DO YOU CURRENTLY USE AI TOOLS IN YOUR DEVELOPMENT PROCESS?



The 2024 survey reveals a significant rise in AI adoption among PostgreSQL developers. 55.3% of respondents now use AI tools in their development process, up from 36.9% in 2023. This 18.4 percentage point increase highlights a growing reliance on AI to enhance productivity, streamline workflows, and tackle complex challenges.

The percentage of developers not using AI tools has dropped sharply from 63% to 44.7%.



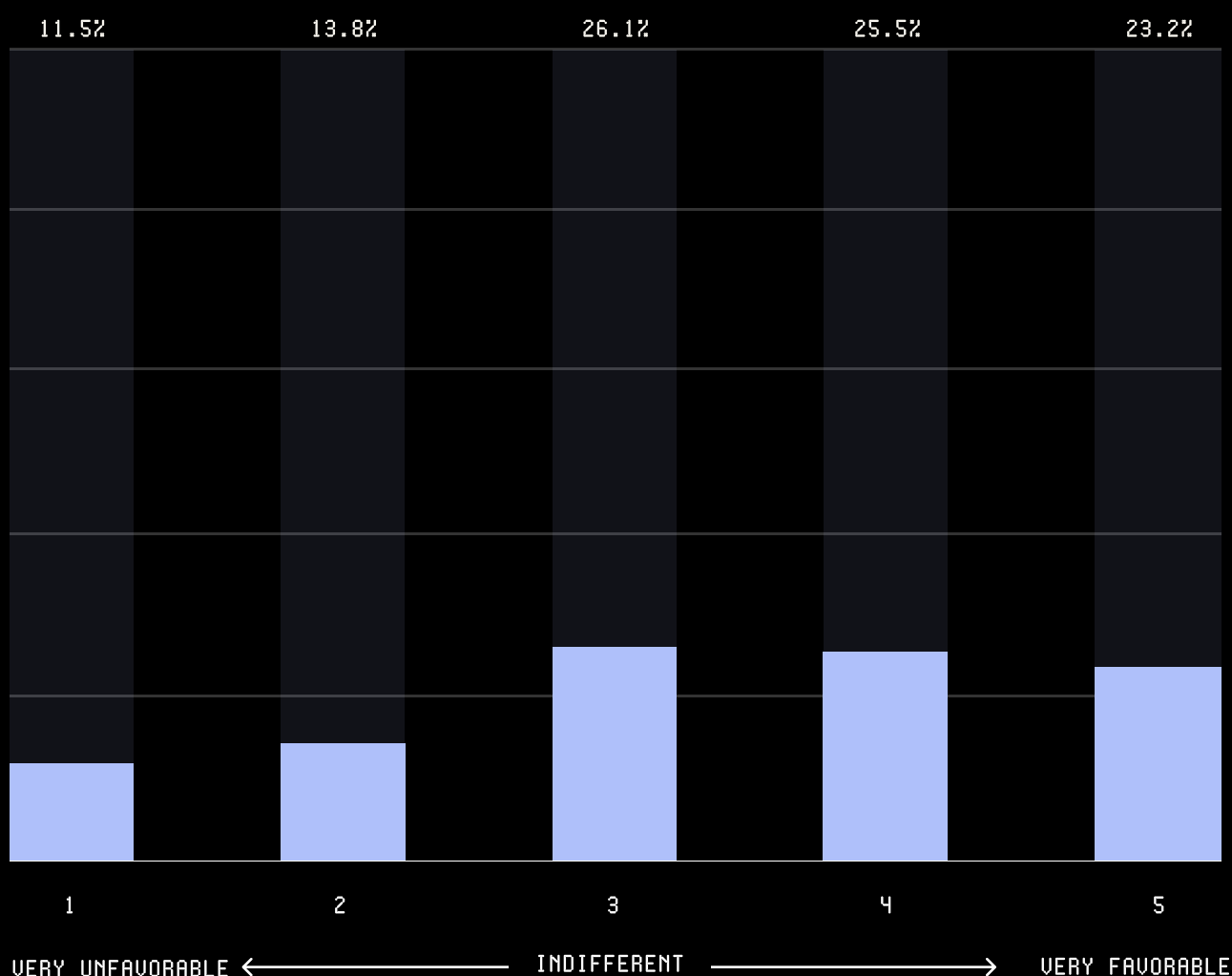
WHICH AI TOOLS ARE YOU USING OR PLAN TO USE IN YOUR DEVELOPMENT PROCESS?

52% of AI survey respondents answered this question.

72% of respondents to this question mentioned using ChatGPT, with the next most popular response being GitHub Copilot and Claude.ai.



WHAT IS YOUR ATTITUDE TOWARDS USING AI AS PART OF YOUR DEVELOPMENT WORKFLOW?



This year the number of respondents who had a favorable attitude (48%) toward AI tools went up three percentage points from last year. Fewer people said they were neutral this year (26%), but a greater percentage of unfavorable views, 25% up five percentage points from 2023.

SUPPORTERS

Thank you to everyone who promoted the State of PostgreSQL 2024 survey.

COMMUNITY MEMBERS:

Jimmy Angelakos	Stefan Fercot	Tech Bits
Andrew Atkinson	Douglas Hunley	Steven Pousty
Ryan Booz	Gülçin Yıldırım Jelinek	Anastasia Raspopina
Software & Booz	Valeria Kaplan	Daniel Sarosi
Elizabeth Christensen	Jan Karremans	Jeremy Schneider
Henrietta Dombrovskaya	Philip Marks	Stefanie Janine Stölting
Floor Drees	Doug Ortiz	Shaun Thomas

COMPANIES:

Aiven	EDB	ProOpenSource OÜ
Basedash	KM.ON	Simplyblock
CYBERTEC	Mark Gurry Associates	Tembo
Data Bene	Neon	Timbira
DataCloudGaze	ParadeDB	Trellar
Data Egret	PG Weekly	United Manufacturing Hub
Device Insight	Plotly	Xata

COMMUNITIES:

Barcelona PostgreSQL User Groups
Kadin Yazilimci
Madrid PostgreSQL User Groups
PgDay CMH
PG Day Chicago
Prague PostgreSQL Meetup

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