



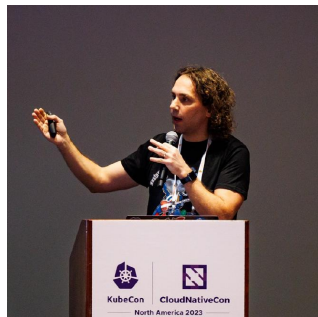
They grow up so fast: donating your open source project to a foundation

The CloudNativePG story



Floor Drees,
Gabriele Bartolini
PGConf.EU 2025

Who are these people?



VP, Chief Architect, Kubernetes @ EDB
CloudNativePG maintainer
PostgreSQL Contributor
DoK Community Ambassador



Principal Program Manager @ EDB
CloudNativePG component owner
PostgreSQL Contributor
pgkaraoke

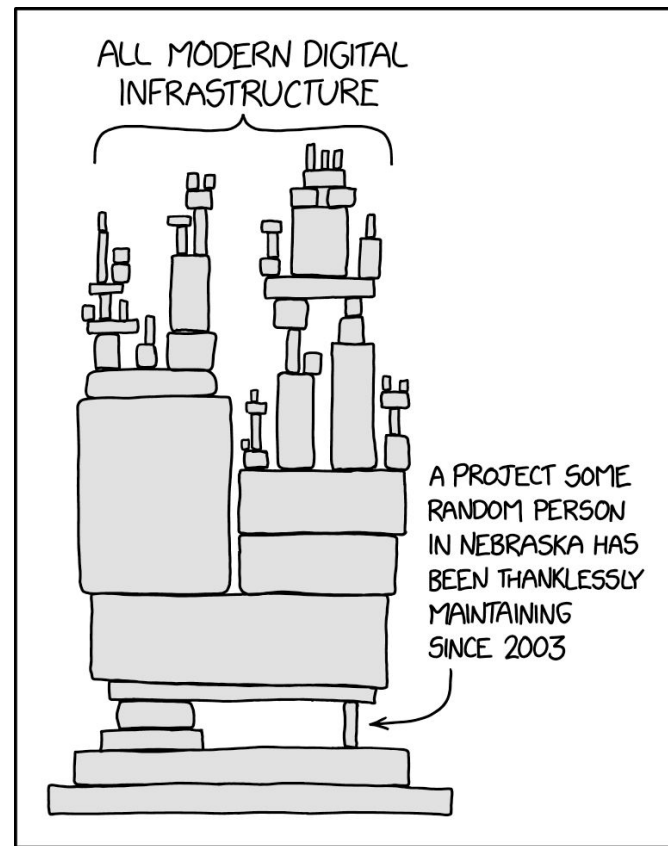
Why transfer stewardship?

- Goal: CloudNativePG to thrive beyond EDB and be free forever
- Unlike other projects...
- Separation of governance from commercial activity protects community and technical direction



Open Source Maintenance

- Projects developed by a single vendor
- Single maintainer / not enough people to do the work
- SPI, ASF, FSF, LF, CNCF, ...



Why the CNCF / LF?

- Linux Foundation (since 2000)
 - Neutral, trusted hub for projects critical to modern computing
 - Governance, funding, infrastructure, legal support
 - LF Edge, OpenJS Foundation, ...
- Cloud Native Computing Foundation (2015)
 - Rise of cloud-native technologies required open governance & community-driven standards
 - Vendor-neutral home
 - Kubernetes, Prometheus, Envoy, ...



Timeline / not-so ancient history

- 08/2019: Start project
- 09/2020: 2ndquadrant acquired by EDB
- 02/2020 Refactor new product:
Cloud Native Postgres
- 12/2020: first proposal to open source

Commit f036736

 3 people committed on Feb 21, 2020

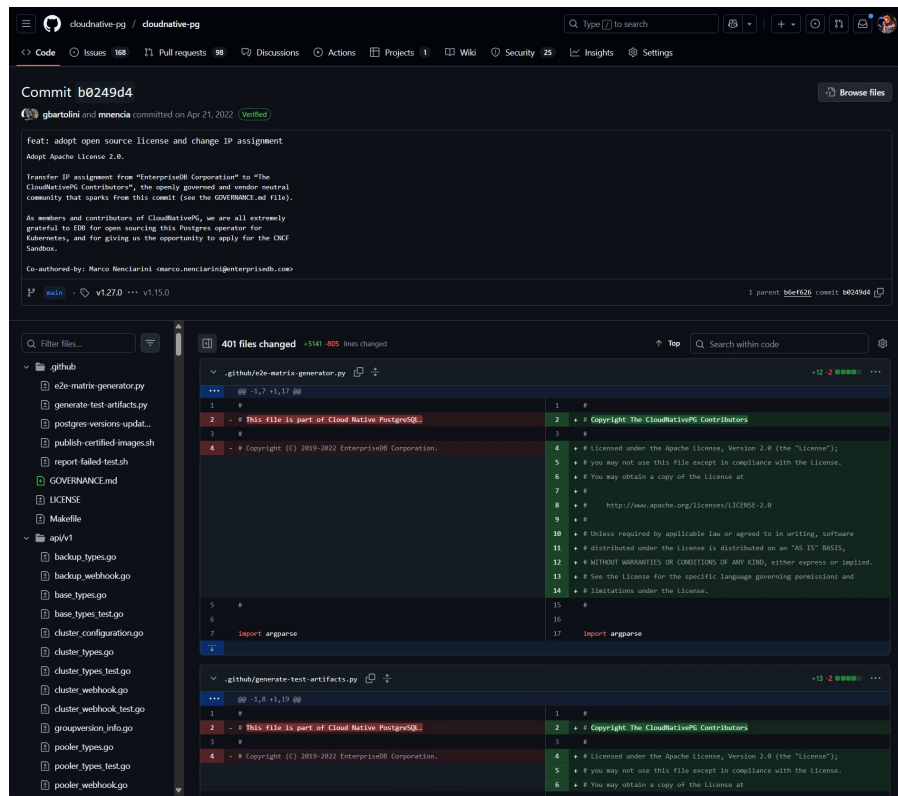
Initial import

Co-authored-by: Leonardo Cecchi <leonardo.cecchi@2ndquadrant.it>
Co-authored-by: Gabriele Bartolini <gabriele.bartolini@2ndquadrant.it>
Co-authored-by: Marco Nenciarini <marco.nenciarini@2ndquadrant.it>

0 parents commit f036736 

Timeline / not-so ancient history

- 01/2022: presentation to the board
 - No PostgreSQL project in CNCF yet
 - Increase adoption of PostgreSQL
 - Create defacto standard for PostgreSQL management in Kubernetes community
 - Visibility as leader
 - Open Source IP transferred to CNCF
- 04/2022: Open source under Apache license 2.0



The screenshot shows a GitHub commit page for the repository 'cloudnative-pg'. The commit is titled 'Commit b0249d4' and was made by 'ghartolini and mnenada' on April 21, 2022. The commit message describes adopting an open source license and changing the IP assignment. The commit includes a diff showing changes to several files, including 'github/e2e-matrix-generator.py', 'github/generate-test-artifacts.py', 'github/postgres-versions-update...', 'github/report-failed-test.sh', 'GOVERNANCE.md', 'LICENSE', 'Makefile', and 'api/v1/backup_types.go'. The diff shows the addition of Apache License 2.0 headers to the Python files and the removal of the old copyright notice.

“Today is the culmination of years of hard work at EDB, and the beginning of a new phase in the multi-decade evolution of Postgres and its community.”



EDB POSTGRES 11 EDB Postgres AI Resources Company Sign In Contact Us

Introducing CloudNativePG: A New Open Source Kubernetes Operator for Postgres

GABRIELE BARTOLINI | MAY 10, 2022

Today is the culmination of years of hard work at EDB, and, hopefully, the beginning of a new phase in the multi-decade evolution of Postgres and its community.

On April 21, 2022, EDB released **CloudNativePG**—an open source Kubernetes operator that manages highly available primary/standby cluster architectures for the Postgres database management system.

CloudNativePG is distributed under the Apache License 2.0, and is now owned and governed by a newly formed community of contributors to the project, built on solid principles and values inspired by the Cloud Native Computing Foundation (CNCF). Among these are openness, fairness, inclusivity, technical excellence, “community over product/company,” built-in quality and built-in security. I’m part of the initial group of maintainers of the project, currently made up by the top six committers of the project within EDB.

CloudNativePG is a commitment to Postgres and Kubernetes

Our adoption of this open and vendor-neutral model was influenced by our past experiences and the vision we have for the future of Postgres in Kubernetes. It reflects our direct contributions to the Postgres community for the past two decades, as well as our multi-year commitment to making CloudNativePG a graduated project within the Cloud Native Computing Foundation (CNCF).

There are currently three maturity levels or stages defined for CNCF projects: sandbox, incubation, and graduation. In order to move to the next stage, down through final graduation, each project needs to prove that it’s credible, sustainable, widely adopted, has a healthy rate of changes, and is developed by contributors from multiple organizations.

In the words of AC/DC, “It’s a long way to the top.” However, if given the opportunity by the Technical Oversight Committee (TOC) of the CNCF to enter the Sandbox, we are committed to leading CloudNativePG through the entire journey, hopefully with participation from users and vendors who are equally invested in improving the database experience with Postgres in Kubernetes.

We believe that a CNCF-endorsed open source operator will help more users run Postgres database workloads inside Kubernetes, alongside their client applications. These workloads will be perfectly integrated with the other components of their infrastructure, including monitoring, alerting, logging, tracing, storage, security and compliance. Moreover, running Postgres workloads in the same Kubernetes cluster in which your applications run enables the organizational transformation that is typical of DevOps.

It’s no coincidence that EDB’s been the first Postgres company to become a **Kubernetes Certified Service Provider (KCSP)**, as well as to be directly involved in the **Data on Kubernetes (DoK) Community** as a founding Sponsor to push the boundaries of data workloads in Cloud Native environments - specifically Postgres databases.

In this Article

- CloudNativePG is a commitment to Postgres and K...
- The story of CloudNativePG
- Postgres + Kubernetes: for the people
- EDB is here to help
- Reflecting on the journey
- About the author

Timeline / not-so ancient history

- 07/2022: first application CNCF
- 09/2024: second application CNCF
- 10/2024: 4500 ★ on GitHub
- 01/2025: join CNCF sandbox
- 07/2025: mentoring first cohort LFX



git-vote bot · on Jan 15 – with Git-Vote

Vote closed

The vote passed! 🎉

72.73% of the users with binding vote were in favor and 0.00% were against (passing threshold: 60%).

Summary

In favor	Against	Abstain	Not voted
8	0	0	3

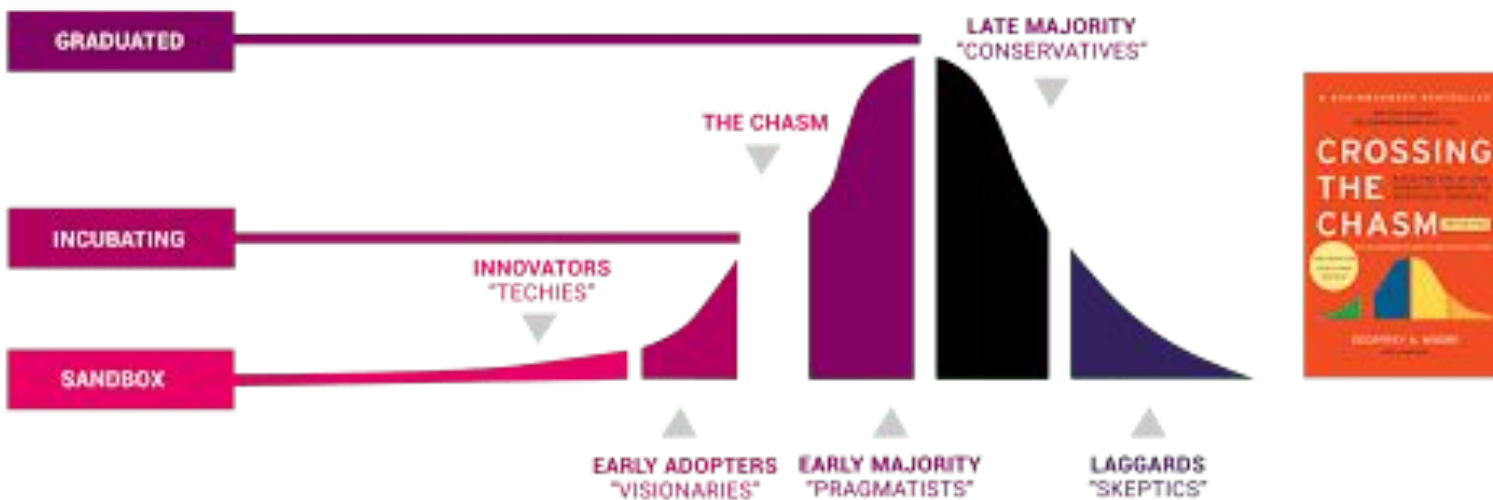
Binding votes (8)

User	Vote	Timestamp
@rochaporto	In favor	2025-01-14 21:45:45.0 +00:00:00
@dms	In favor	2025-01-14 21:29:58.0 +00:00:00
@kgamanji	In favor	2025-01-15 8:16:39.0 +00:00:00
@angellk	In favor	2025-01-14 22:15:06.0 +00:00:00
@kevin-wangzefeng	In favor	2025-01-15 0:37:57.0 +00:00:00
@linsun	In favor	2025-01-15 3:26:41.0 +00:00:00
@TheFoxAtWork	In favor	2025-01-14 16:57:33.0 +00:00:00
@nikhita	In favor	2025-01-15 2:23:32.0 +00:00:00

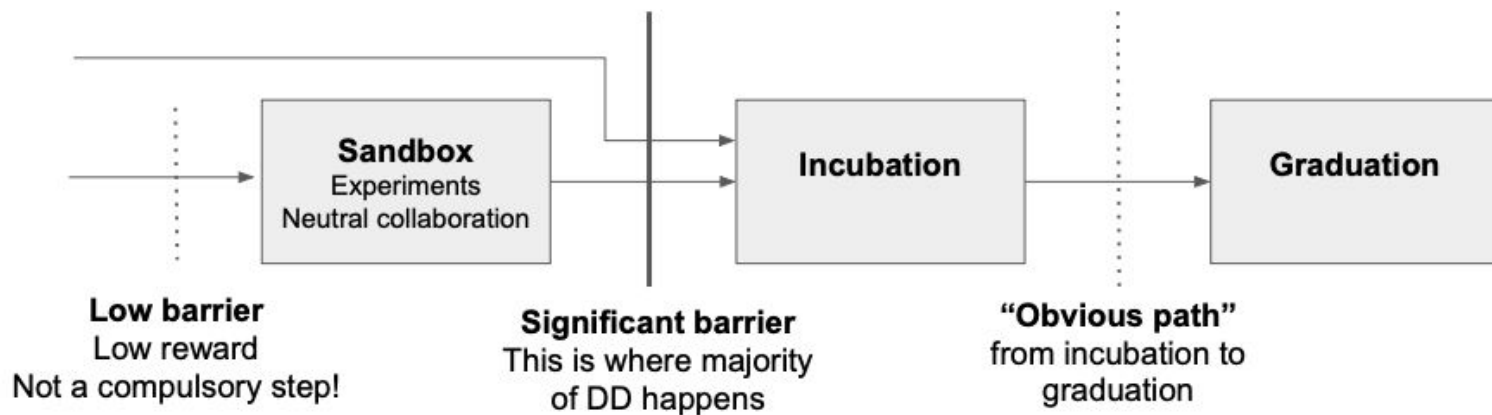
► Non-binding votes (52)

🗳️ 9 🗳️ 9 🗳️ 4

What does donating a project look like?

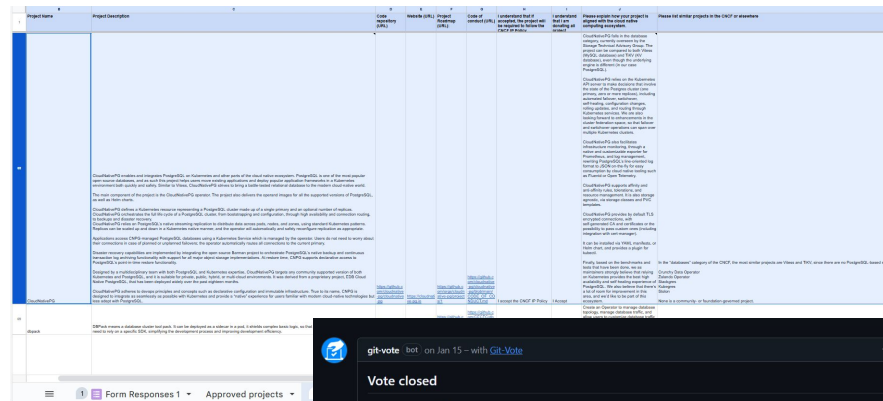


What does donating a project look like?

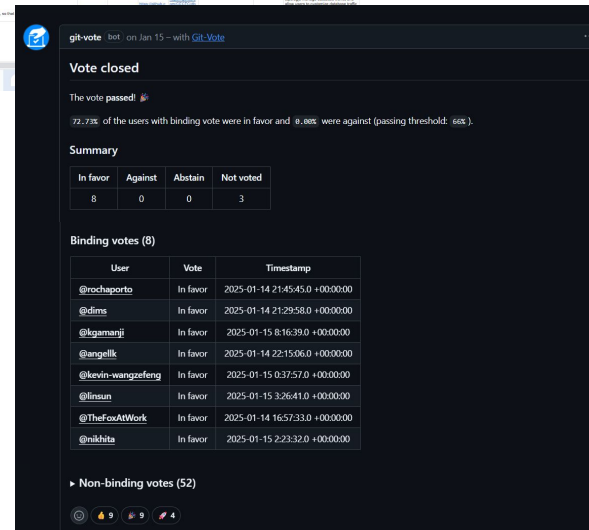


What does donating a project look like?

- First application failed
- Lots of (time) investment in between
- Second application 
- Profit!! (not really)



The screenshot shows a complex form for submitting a project to the PostgreSQL ecosystem. It includes sections for project description, goals, and a detailed technical overview. The form is divided into multiple columns and rows, with various input fields and checkboxes. The text is small and dense, covering a wide range of technical and administrative details.



The screenshot shows a GitHub repository page for a project named 'git-vote'. A notification banner at the top indicates that the vote is closed. Below the banner, a summary of the vote results is displayed, showing that 72.7% of users voted in favor, 0% against, 0% abstain, and 3% did not vote. A table of binding votes is also shown, listing the usernames of the voters and their timestamps. The table includes columns for 'User', 'Vote', and 'Timestamp'. The users listed are @rochapoorto, @edms, @kgamanji, @angelik, @kevin-wangzefeng, @linsun, @TheFoxAtWork, and @nikhita. The timestamps range from 2025-01-14 21:45:45.0 to 2025-01-15 2:23:32.0. Below the table, there is a section for 'Non-binding votes (52)'.

User	Vote	Timestamp
@rochapoorto	In favor	2025-01-14 21:45:45.0 +00:00:00
@edms	In favor	2025-01-14 21:29:58.0 +00:00:00
@kgamanji	In favor	2025-01-15 8:16:39.0 +00:00:00
@angelik	In favor	2025-01-14 22:15:06.0 +00:00:00
@kevin-wangzefeng	In favor	2025-01-15 03:57:57.0 +00:00:00
@linsun	In favor	2025-01-15 3:26:41.0 +00:00:00
@TheFoxAtWork	In favor	2025-01-14 16:57:33.0 +00:00:00
@nikhita	In favor	2025-01-15 2:23:32.0 +00:00:00



ianstanton on Sep 27, 2024 · edited by ianstanton

Edits · ...

Chiming in from <https://tembo.io>. We use CloudNativePG under the hood in our platform, and it's been excellent to work with. We're a small team, and we've been able to get a lot of value out of it. Working with [@gbartolini](#) and the team has been smooth, and they're always quick to respond to any questions we have.

We feel the admission of CNPG into the CNCF Sandbox will help fuel the growth of the project and the surrounding community. We're excited to see where it goes from here!



pgodowski on Sep 27, 2024

...

Chiming in from IBM. We use CloudNativePG as the embedded Postgres datastore for the wide portfolio of the IBM products running on Kubernetes/OpenShift platform across hybrid environments (customer-managed and running on Cloud). Working with the community, we appreciate CloudNativePG for its robustness and resiliency, delivering the value to the customers running Postgres database in thousands on Kubernetes clusters. The community is energetic, always helpful and always looking for the best way how to do things in the Kubernetes native way: [@gbartolini](#) [@sxd](#) [@leonardoce](#) and other fantastic community builders are great experts leading the efforts of making Postgres the first class citizen in the Kubernetes ecosystem.

Admission of CNPG into CNCF Sandbox would elevate this community to the next level. Happy to be part of this journey.



xing-yang on Sep 28, 2024

...

CloudNativePG team gave a presentation to TAG Storage on 9/25/2024. Here's the recording: <https://www.youtube.com/watch?v=Nsu5Em8lg88>. cc [@chira001](#) [@raffaelespazzoli](#)



zekiyeaydemir on Oct 3, 2024

...

Managing a Kubernetes cluster is difficult, but managing databases in Kubernetes can be even more challenging. CloudNativePG makes this easier with features like direct management of PVCs instead of StatefulSets, online resizing, and volume snapshot backup and recovery. It also supports PostgreSQL management across different regions. As a DBA, I am pleased to use CloudNativePG thanks to these features.

As a PostgreSQL DBA and Kubestronaut, I have helped many customers manage PostgreSQL in Kubernetes clusters, and we use CloudNativePG with great satisfaction. The CloudNativePG community consists of energetic, supportive, and kind people. Thanks to their encouragement, I became a contributor, and this is my first open-source project. I believe that CloudNativePG's acceptance into the CNCF Sandbox will help move the community forward. I am very happy to be part of this community and for their support in helping me contribute to open-source projects.



rdegez on Oct 4, 2024 · edited by rdegez

Edits · ...

At Enix.io, we are absolutely in love with CloudNativePG!

It's a very practical and efficient way to run a large number of - sometimes very large - PostgreSQL database clusters in a Kubernetes cluster.

Its "day 2 operation" capabilities (backup management, updates, replicas scalability, point-in-time recovery, pgbouncer pooling, metrics...) make it a perfectly "production ready" solution.

The documentation is very comprehensive and of high quality, and the entire project team is very accessible and communicates well about the project's developments.

We can't imagine going back and firmly believe that the project is a perfect candidate for inclusion in the CNCF landscape.



thomasboussekey on Nov 5, 2024

...

Thanks to cloudnative-pg, we have modernized our database hosting stack at [Miraki](#)

Kubernetes has been used for 7+ years for stateless applications.

The POD creation is automated with many tools like Helm & ArgoCD.

We were looking for a new hosting solution for PostgreSQL databases.

After comparing Kubernetes operators, IaaS home-made, PostgreSQL managed instance implementation, we have quickly focused only on `cloudnative-pg` that complied to our pre-study expectations and proof-of-concept early tests:

- easy to deploy
- useful documentation
- 100% declarative, all the parameters are defined in the HELM manifest

The project went fast

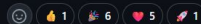
- On **November 2023**, we have decided to continue our investigations on `cloudnative-pg` only, and we have started to define the manifest in order to implement the creation of our new instances.
- On **February 2024**, we have created the first production with `cloudnative-pg`.
- On **June 2024**, we have migrated the first existing database to `cloudnative-pg`, using the embedded declarative logical replication.
- We are now operating 250+ `cloudnative-pg` PostgreSQL clusters, containing 4+ TB of data.

On the last months, several releases of `cloudnative-pg` have been released and we have updated smoothly our manifest to stay up-to-date. We have also upgraded the kubernetes engine version. For each operation, a single instance switchover is observed.

The configuration of the `cloudnative-pg` is highly configurable:

- we are using a custom-made docker image based on [postgis-container](#), adding extra required extensions for our needs.
- Backup is also configured thanks to the manifest, and DRP is also defined in our manifest.
- Thanks to `cloudnative-pg`, we have also easily implemented a connection pooler with YAML declarative statements.

This project has very interesting features and it could be nice to add this operator in the CNCF ecosystem.



Lessons learned



Photo by [Markus Spiske](#) on [Unsplash](#)



Chris Aniszczyk (@cra@macaw.social)

@cra

..

"Running a successful open source project is just Good Will Hunting in reverse, where you start out as a respected genius and end up being a janitor who gets into fights"

1:39 PM · Sep 17, 2020

Kubernetes Maintainers Read Mean Comments

*Davanum Srinivas <@dims>
Tim Hockin <@thockin>*



KubeCon



CloudNativeCon

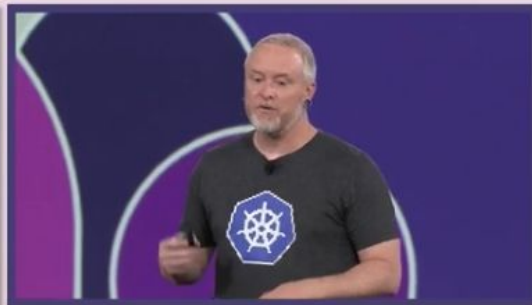
Europe 2024





Tim Hockin
@thockin

“We’ve got to say no to things today, so we can afford to do interesting things tomorrow.”



KubeCon



CloudNativeCon

North America 2023

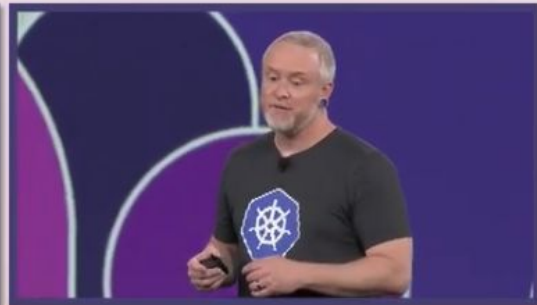


Solomon Hykes / @shykes@hachyderm.io ✓
@solomonstre

...

Rule #1 of open-source: no is temporary, yes is forever.

1:38 PM · Mar 30, 2016



KubeCon



CloudNativeCon

North America 2023

What's next?

- Incubation application
- LFX mentorship program continuation
- Upstream PostgreSQL / Kubernetes improvements
- Work on v1.28.0
- KubeCon NA



KubeCon



CloudNativeCon

North America 2025

Modern PostgreSQL Authorization With Keycloak: Cloud Native Identity Meets Database Security

Yoshiyuki Tabata (Hitachi, Ltd) &

Gabriele Bartolini (EDB)

November 11, 5:45pm EST



Quorum-Based Consistency for Cluster Changes With CloudNativePG Operator

Jeremy Schneider (GEICO Tech) &

Leonardo Cecchi (EDB)

November 13, 3:15pm EST



We need you!

Join the ADOPTERS

github.com/cloudnative-pg/cloudnative-pg/blob/main/ADOPTERS.md

Like: IBM, Google Cloud, Azure, Xata,
ParadeDB, Wien IT, ...



CloudNativePG Adopters

This list is sorted in chronological order, based on the submission date.

Organization	Contact	Date	Description of Use
EDB	@gbartolri	2023-02-21	EDB's Datashift as a Service solution, Datashift , relies on CloudNativePG to run PostgreSQL and Postgres Distributed workloads. EDB is one of the primary contributors to the open source PostgreSQL project and the founder of CloudNativePG.
ClusterMarket	@itay-grudev	2023-02-25	Primary production database cluster. ClusterMarket provides the easiest way to manage shared lab instrument scheduling and get all your team members' schedules aligned.
Openzell	@AntoineMichelOpenzell	2023-02-27	Openzell is an open source agile monetization platform that uses CloudNativePG to run PostgreSQL clusters for its SaaS.
Clastic	@prometherion	2023-03-14	Used as an available Infrastructure as a Service for Kubernetes resources, also known as Kubernetes Control Plane running as regular pods in a management cluster to offer Kubernetes as a Service as a Cloud type scaler.
Tembo	@tembo-io	2023-07-17	Tembo is the developer platform for PostgreSQL extensions, Build and share extensions with Tune , and use any extension on Tembo Cloud.
CNBS	@gjohnstomatt	2023-08-21	Provides simple workflow to deploy self-hosted CloudNativePG clusters with GitOps and Infrastructure as Code.
RDS Control Data Recovery Service	@benj1990	2023-09-07	CloudNativePG is used to easily manage highly-loaded database clusters
OptimaData	@edco-waliet	2023-09-25	OptimaData as the Dutch database expert company has done several projects running CloudNativePG for managing Postgres clusters. Read our how to run PostgreSQL on Kubernetes to learn more and how easy you can deploy with CloudNativePG.
Enix	@degez	2023-10-06	Enix is a French Managed Services Provider specializing in the operation of Kubernetes clusters across all types of infrastructure (VMs and bare-metal) on both public and private clouds. Our customer platforms often require PostgreSQL databases, and we are pleased to use CloudNativePG to install & manage them.
WienIT	@smjyc	2023-10-11	Hello 🇺🇦 We are WienIT, the central IT & business partner of Wien's Startups Group . As a service provider we're using CloudNativePG to provide high available PostgreSQL clusters.
Olivier.com	@ludalud1, @afelbig	2023-11-16	Primary production high available PostgreSQL cluster, ISO27001 Backup and Recovery Compliance
Kvaps	@kvaps	2024-02-11	Kvaps provides consulting services for cloud providers and uses CloudNativePG in free PaaS platform Covapack for running PostgreSQL as a Service.
IBM	@pggodowski	2024-02-20	IBM uses CloudNativePG as the embedded SQL database within the family of IBM Cloud PaaS products, running as customer-managed software on top of OpenShift Container Platform .
Google Cloud	@mastersingh24	2024-03-12	Leverage the full potential of cutting edge PostgreSQL and CloudNativePG available in the Google Cloud Marketplace .

Syaf	@batistein	2024-05-06	Syaf offers a simplified, multi-cloud Managed Kubernetes platform based on Cluster API and uses CloudNativePG for managing Postgres clusters in our internal infrastructure.
ParadeDB	@philippenroel	2024-07-10	ParadeDB is an Elasticsearch alternative on Postgres. It leverages CloudNativePG to manage ParadeDB Postgres clusters which connect to a customer's existing Postgres infrastructure via logical (streaming) replication.
HEWE International AG	@rewemir	2024-08-21	HEWE & WE are the GROUP Buyer of H&M IT, responsible for managing databases worldwide for our stores, warehouses, and online shops. We leverage CloudNativePG to provide PostgreSQL as a Service, creating highly available databases running on Kubernetes in both Google Cloud and on-premise environments.
Microsoft Azure	@KenKilly	2024-08-22	Learn how to deploy PostgreSQL on Azure Kubernetes Service (AKS) with EDB commercial support and EDB Postgres as a Service offerings available in the Azure Marketplace .
PZU Group	@MichalukP	2024-08-26	PZU is one of the largest financial institutions in Poland and also the largest insurance company in Central and Eastern Europe. CloudNativePG is used as on-premise cloud solution/Cloud to provide highly available PostgreSQL clusters.
Telyx	@anyklein	2024-09-24	Telyx leverages PostgreSQL as its relational database for internal services, managing databases with high availability using CloudNativePG across multiple Kubernetes clusters in different sites, with distributed replica clusters to ensure data redundancy and resilience.
Alproct	@everakata	2024-09-24	Alproct uses CloudNativePG for both public-facing and internal applications deployed in the cloud and in-house Kubernetes.
GEICO Tech	@ardenper	2024-09-24	GEICO Tech is building the most consumer-centric insurance offerings in America. CloudNativePG is used to provide a highly available Kubernetes-based Postgres service both in the cloud and on-premises.
Cambium	@lMmoncadela	2024-09-25	Cambium leverages CloudNativePG at its core to analyse and visualize geospatial data for carbon market applications, ranging from data selection to monitoring, reporting, and verification.
MIND Informatica srl	@simonerochi	2024-09-25	We use CloudNativePG to run PostgreSQL clusters for our web applications.
Wakbase	@LinAnt	2024-10-24	CloudNativePG currently manages all our Postgres instances on Kubernetes via GICPs.
Alamai Technologies	@iscodenhus	2024-11-20	CloudNativePG is used in the Alamai App Platform for all platform managed PostgreSQL databases.
Nexo Nordisk	scro@nexonordisk.com (@Casper2N)	2024-11-20	Backing of Grafana UI states for central Observability platform and datastore for our Developer Portal based off Backstage.
Docaposte	@abunduf3	2024-11-20	Docaposte is the digital trust leader in France. We use CloudNativePG because it is the most elegant and efficient solution for running PostgreSQL in production.
Olmondo	@Olmondo	2024-11-25	At Olmondo we use CloudNativePG in our open source Kubernetes meta-management platform called KubeAIO to easily manage all PostgreSQL databases across clusters from a centralized interface.
Mirai	@ThomasBousseley	2025-02-03	CloudNativePG is our default hosting solution for marketplace instances. With over 300 CloudNativePG clusters managing 8 TB of data, we have developed highly customizable Helm charts that support connection pooling, logical replication, and many other advanced features.
Bitnami	@kcarlosbar	2025-03-04	Bitnami provides CloudNativePG as part of its open-source helm charts catalog , enabling users to easily deploy PostgreSQL clusters on Kubernetes. Additionally, CloudNativePG is available through Tune, Automation Catalog and Bitnami Premium , where customers can benefit from advanced security and compliance features such as VEX, SBOM, SLISA, and CVE scanning.
Giant Swarm	@stowe-z	2025-05-02	Giant Swarm's full-service Kubernetes security and observability platform are powered by PostgreSQL clusters delightfully managed with CloudNativePG.
DocumentDB Operator	@paperman	2025-05-22	The DocumentDB Kubernetes Operator is an open-source project to run and manage DocumentDB on Kubernetes. DocumentDB is the engine powering vCore-based Azure Cosmos DB for MongoDB . The operator uses CloudNativePG behind the scenes.
Xata	@xata	2025-05-29	Xata is a PostgreSQL platform offering instant database branching, separation of storage/compute, and PIT anonymization. It uses CloudNativePG for the compute part.
Vera Rubin Observatory	@chamla	2025-06-17	At the heart of our operations, CloudNativePG supports the telescope's systems and plays a key role in making astronomical data openly accessible to the world.
Brela	@vubobotta	2025-08-11	Brela is an event management platform that works in new and smart ways. Postgres is at the core of how our platform is built. With CloudNativePG, we moved from using a managed Postgres service - Cloud SQL on Google Cloud - to running Postgres clusters directly in Kubernetes. This change saves us money and gives us more control. At the same time, we didn't lose any functionality.
Linux PaaS	@magazick	2025-08-11	CloudNativePG is our gold standard for providing highly available databases in a Kubernetes environment, powering mission-critical applications across various industries like healthcare and finance. Independent reliable of CloudNativePG images are also part of our SourceMotion stack.
TrueFulstag	@lloppok	2025-09-30	As a leading cloud native consultancy, TrueFulstag designs, builds, and manages scalable and secure custom infrastructure for our clients. We have adopted CloudNativePG as a foundational component of our managed PostgreSQL offerings, leveraging its Kubernetes-native approach, declarative management, and high-availability features to deliver robust and easily maintainable database environments. By building on CloudNativePG, we ensure that our customers benefit from a declarative, production-ready foundation for their data-driven cloud native journey.

Thank you!

 cloudnative-pg.io

 #CNCF Slack

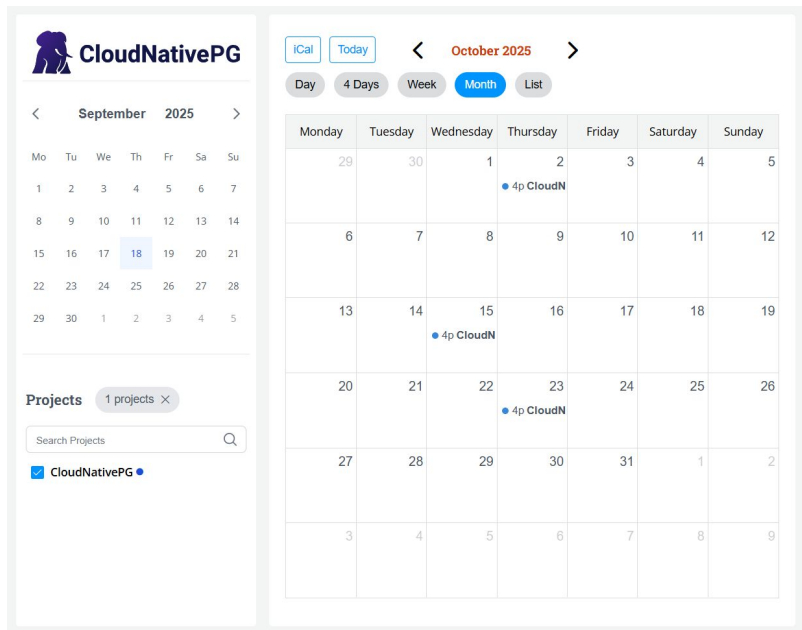
 linkedin.com/company/cloudnative-pg

 mastodon.social/@CloudNativePG

 bsky.app/profile/cloudnativepg.bsky.social

 floor.drees@enterprisedb.com

 gabriele.bartolini@enterprisedb.com



CloudNativePG

iCal Today < **October 2025** >

Day 4 Days Week **Month** List

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
29	30	1 ● 4p CloudN	2	3	4	5
6	7	8	9	10	11	12
13	14	15 ● 4p CloudN	16	17	18	19
20	21	22 ● 4p CloudN	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9

Projects 1 projects ×

Search Projects 🔍

- ☒ CloudNativePG ●

<https://zoom-lfx.platform.linuxfoundation.org/meetings/cloudnativepg>

Thank you!

 cloudnative-pg.io

 #CNCF Slack

 linkedin.com/company/cloudnative-pg

 mastodon.social/@CloudNativePG

 bsky.app/profile/cloudnativepg.bsky.social

 floor.drees@enterprisedb.com

 gabriele.bartolini@enterprisedb.com



postgresql.eu/events/pgconfeu2025/feedback/7021/

Did you know that?

- The project was briefly named open-cnp?
- This all wouldn't have happened if Gabriele had pursued his pro-soccer career?
- That the logo was designed by Scarlett Riggs?
- ...



postgresql.eu/events/pgconfeu2025/feedback/7021/