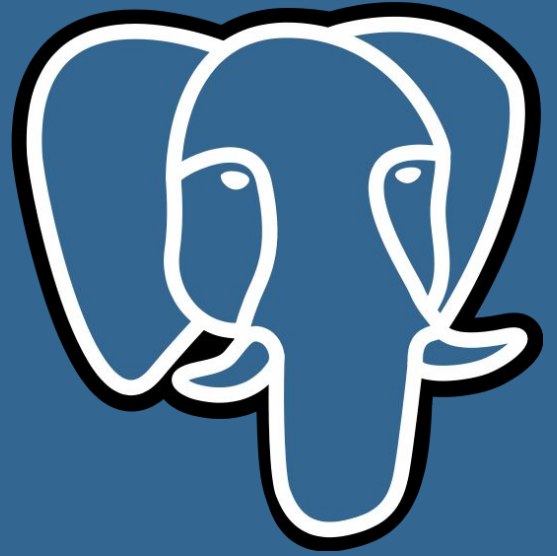


# Promoting PostgreSQL through a Cross-Enterprise Workgroup



# About us



**Anthony Nowocien**

PG FR secretary

COC member



**Damien Clochard**

PG FR president

Product Owner @ Dalibo



**Flavio Gurgel**

Staff Engineer

@leboncoin

How it started

How it works

Achievements

Projects

# How it started

Origin

The problem

First steps

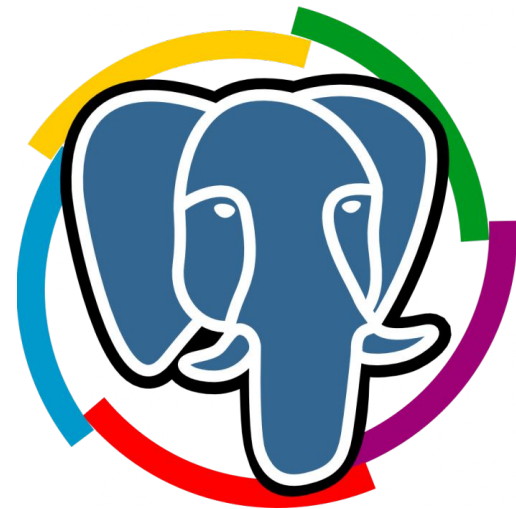
Where we are now

Members



The PostgreSQL FR association was created in 2004  
Members were mostly individuals

In 2017, Simon Clavier (SNCF) initiated a movement to gather  
French companies around PostgreSQL.

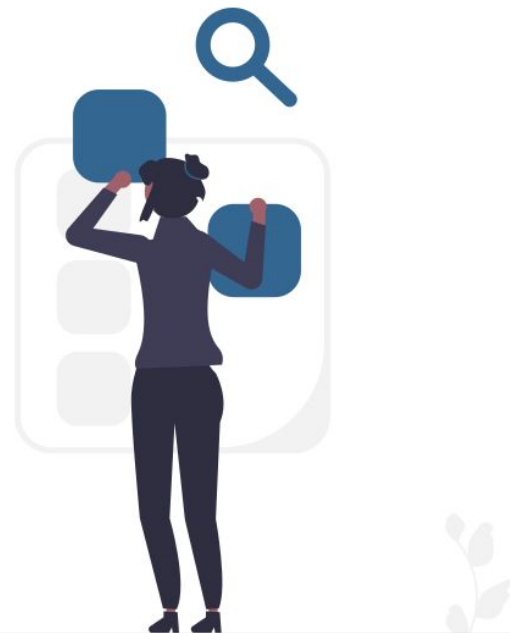


# The problem

Several large companies were looking for **PostgreSQL** knowledge and information to get rid of proprietary databases.

No single entry point available (no single supplier of Postgres services).

The community communication channels are open & public.



A workgroup was created in 2017, moderated by Simon Clavier and Flavio Gurgel.

No PostgreSQL support company involved.

Monthly online gatherings with all the group, some extra workshops when a common subject was found.

# Where we are now

Around 30 members

**Private** and **public** sectors represented

New joiners every year





# Members



# How it Works

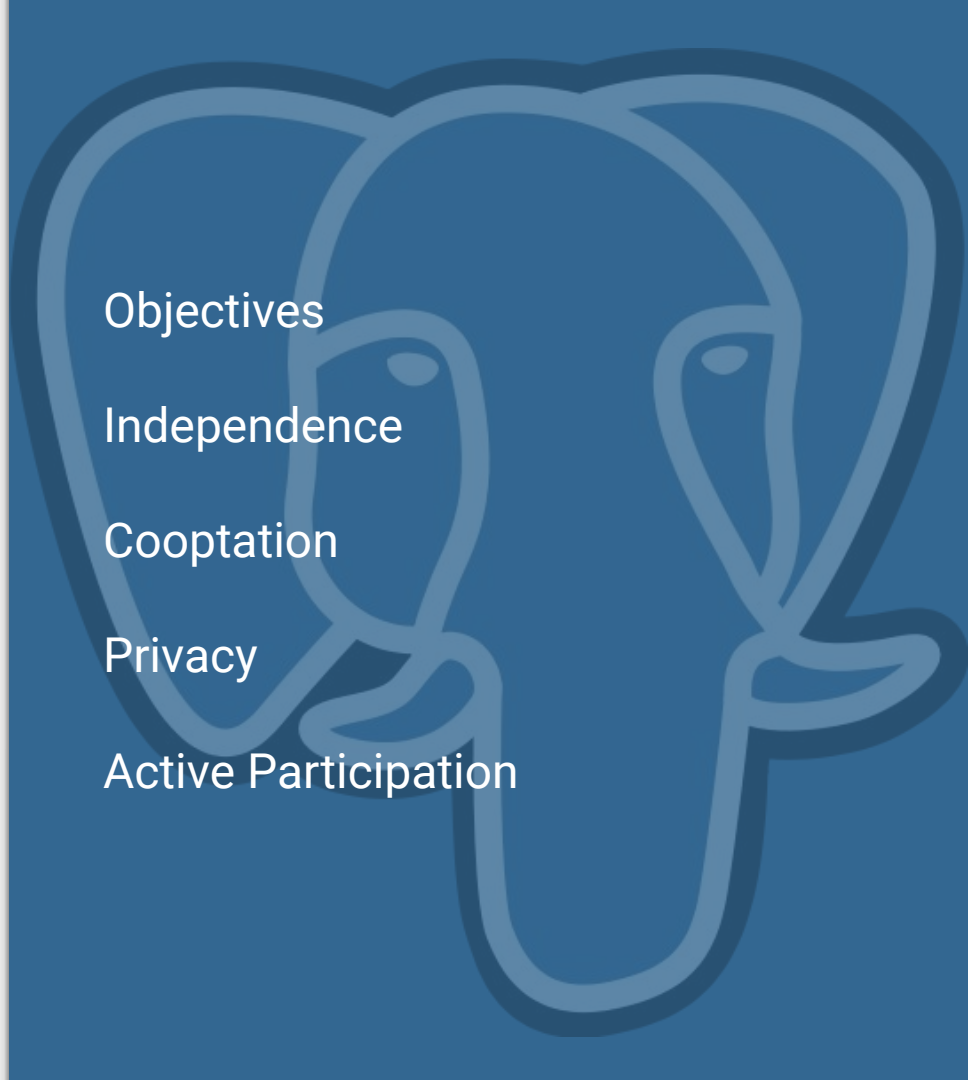
Objectives

Independence

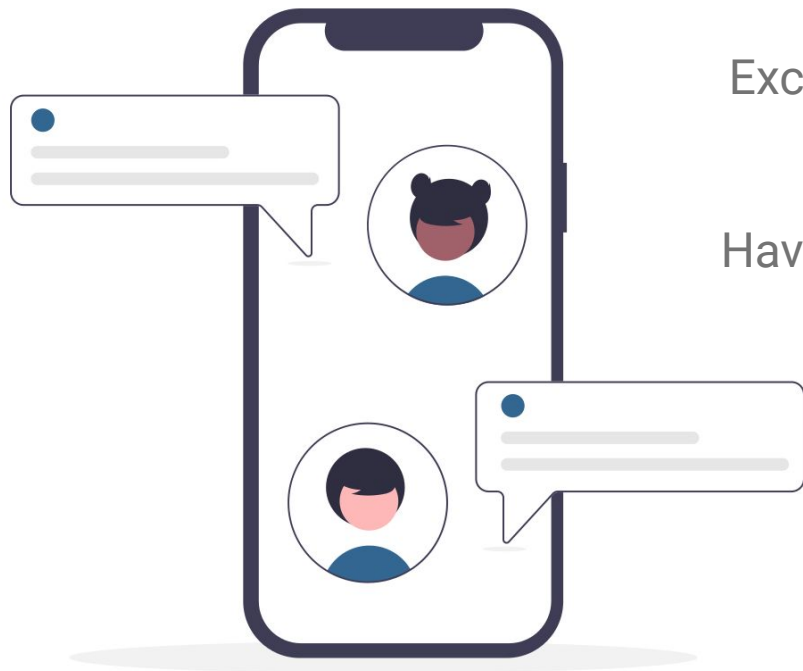
Cooptation

Privacy

Active Participation



# Objectives



Exchanges on what is working fine (and not so fine)  
with our Postgres deployments

Have a discussion platform (video calls, file sharing,  
git...)

PostgreSQL service vendors cannot participate:

- they are invited to dedicated meetings
- when the participants agree

Current participants check new joiners for independence

All public actions are approved

# Cooptation

- Companies apply for admission
- Check acceptance
- No fees

New comers are encouraged to join PostgreSQL-FR

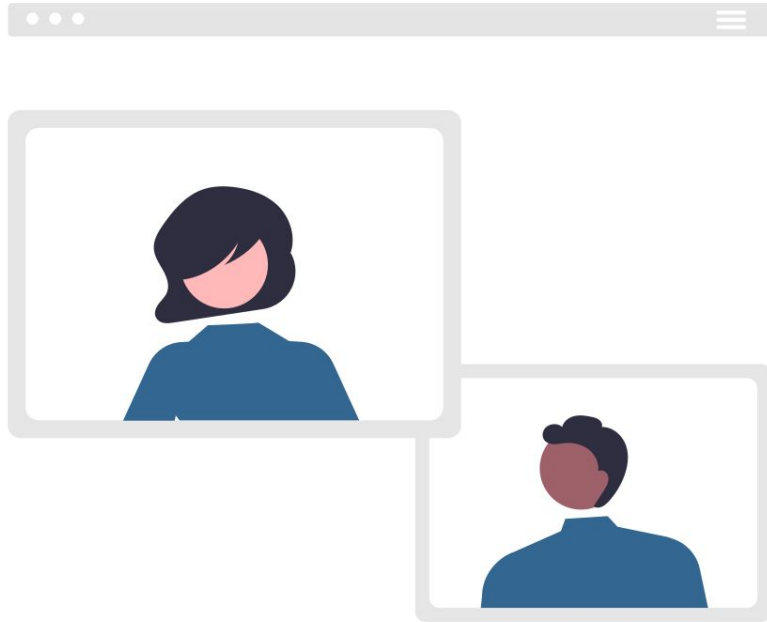




Participation can be anonymous to the public

Communication channels are private

Gatherings are optional  
(but you only vote on decisions when present)



Contribution means:

- (video) calls
- file sharing
- script sharing
- presentation

Have a person responsible for maintaining the **agenda** and **animating** the meetings themselves

There will be ups and downs in participation

# Achievements

Monthly Meetups

Press Releases

Transition Guide

Conferences

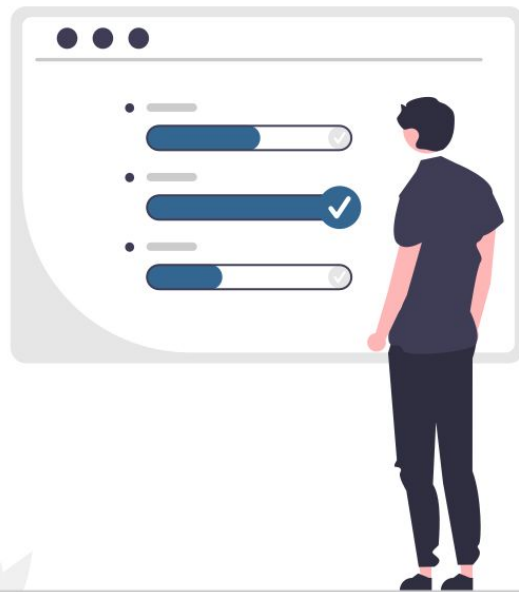




General meetups once a month

Dedicated workgroups:

- Migration
- NoSQL
- Monitoring
- High Availability
- Cloud ...



**Open letter** : call to software vendors for an enterprise-grade support of PostgreSQL Database

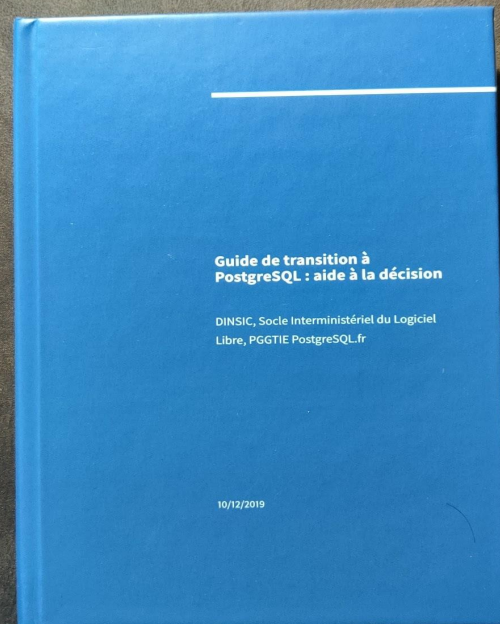
*[https://www.postgresql.fr/entreprises/20171206\\_open\\_letter\\_to\\_software\\_vendors](https://www.postgresql.fr/entreprises/20171206_open_letter_to_software_vendors)*

- Large coverage in the press
- Useful when facing a software editor that refuses to migrate to Postgres

Started as a collaborative document in the **French administration**

- 2015: v1, DINSIC
- 2019: v2, PGGTIE
- 2021: English translation (*thanks Michael :)*)

<https://github.com/postgresql-transition-guide/guide>



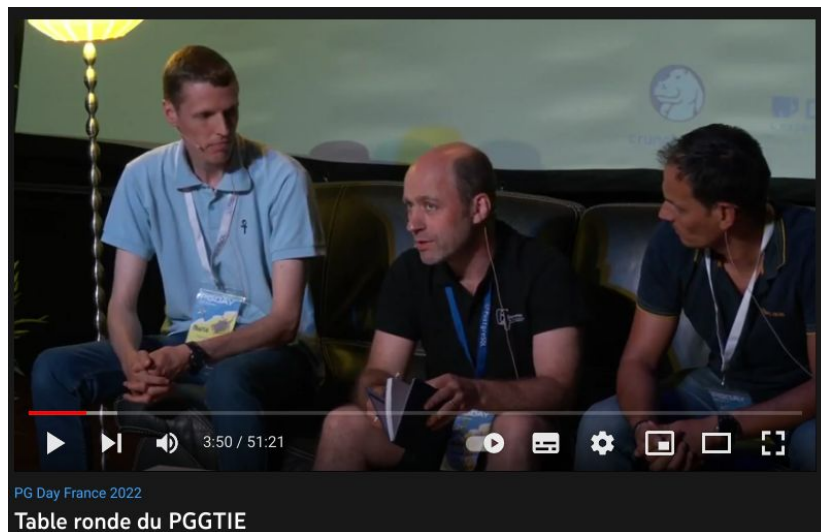
# Conferences

Several group interventions in various events.

We are stronger together !

A good way to recruit new members.

**Events:** [pgday.fr](https://pgday.fr), OSSXP



# Projects

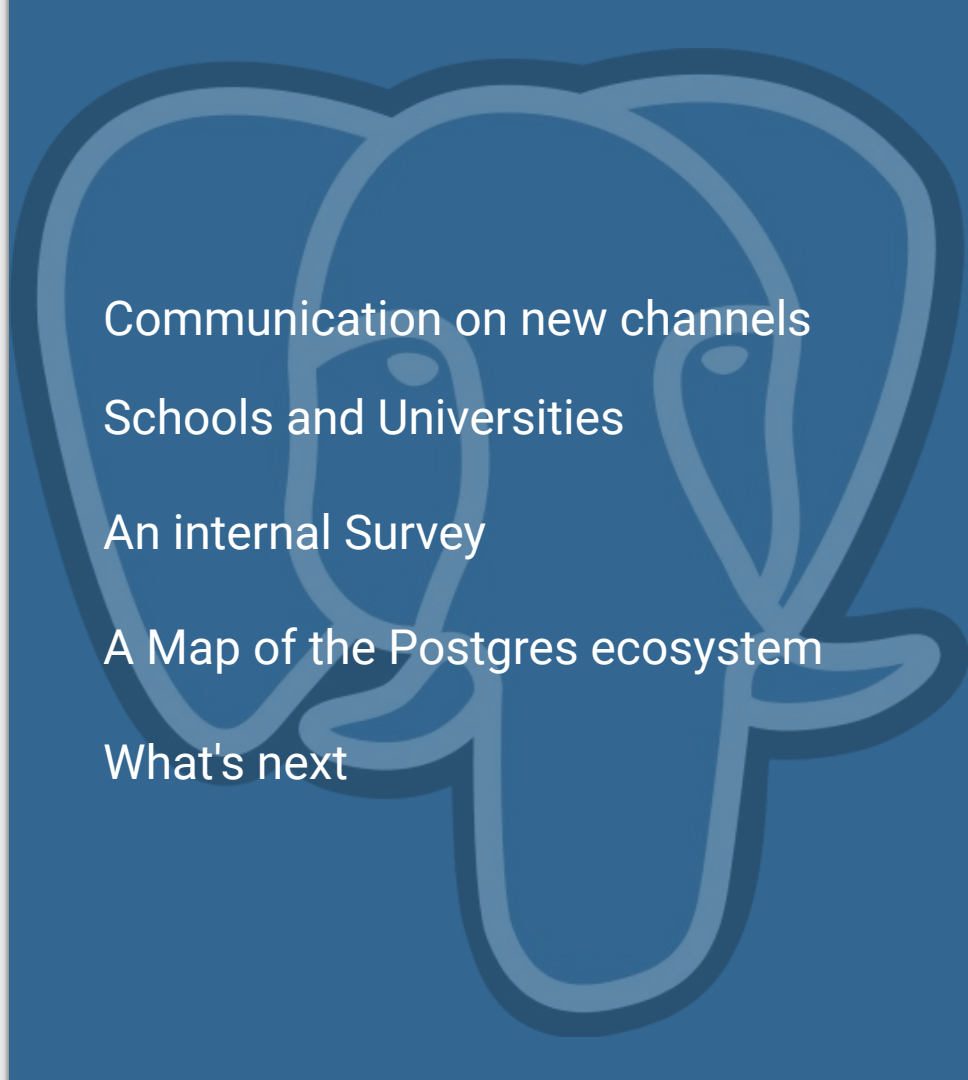
Communication on new channels

Schools and Universities

An internal Survey

A Map of the Postgres ecosystem

What's next

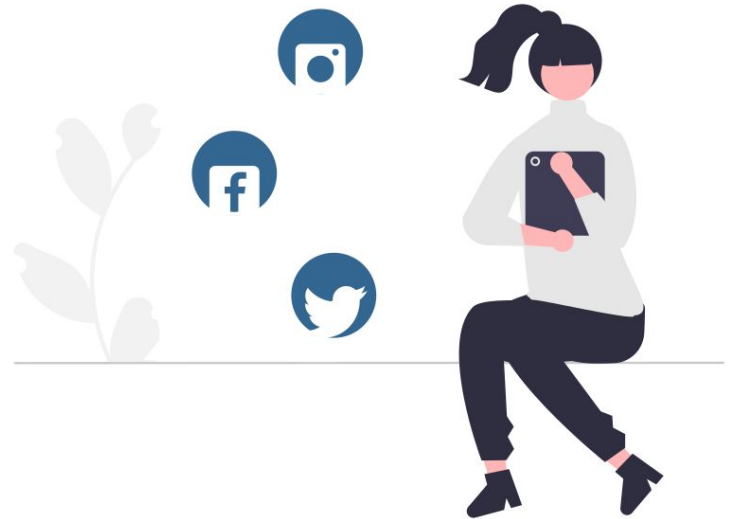


# Communicating on new channels

Reaching a broader audience with short videos

Personal interview of each member

Focus on LinkedIn



PostgreSQL is still underrated in most French IT schools and Universities

Most IT students do not consider it as valid career path

An intervention by a **professional DBA** can make a difference

**Sharing** teaching materials and contacts



# A Map of the PostgreSQL Ecosystem ?

The Postgres community is very dynamic and prolific.  
New projects come up every month.

For each domain (backup, monitoring, HA, ...) there's an overload of options...

Keeping up is hard.

A simple visual representation could help.



# An Internal Survey ?

Collecting and aggregating usage data among the group

Based on a set of simple questions

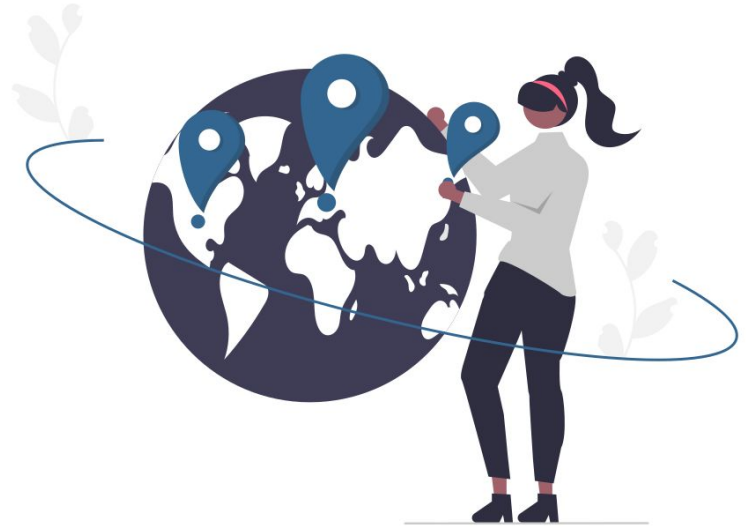
Publishing an anonymized report on a yearly basis

# What about a European group ?

Open to discussion

Under postgresql.org ?

Under postgres.eu ?



Thanks !

*<https://www.postgresql.fr/entreprises/english>  
[entreprises.contact@postgresql.fr](mailto:entreprises.contact@postgresql.fr)*

