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PostgreSQL as the foundation for digital freedom

Migrate with Cortex. Manage with PostgresPURE.

Author:
Michel Schöpgens
Splendid Data COO

Many organizations rely on Oracle for business-critical processes. Splendid Data helps them carefully assess and execute the move to PostgreSQL, with specialist migration tooling and professional PostgreSQL support.

Why is this especially relevant now?

Organizations are looking for more control over costs, technology and digital sovereignty, while also reducing their dependency on vendors. PostgreSQL offers a mature open source alternative for this, provided migration and management are set up properly.

PostgreSQL fits right in
PostgreSQL is a mature open source database, widely used for modern, business-critical applications.

Digital autonomy
Less dependency on closed technology and international vendors gives organizations more control over their critical digital infrastructure.

Cost control
Oracle licensing, support and maintenance can weigh heavily on IT budgets. PostgreSQL can help bring costs structurally under control.

Sovereignty
PostgreSQL is the sovereign choice for your data infrastructure: open source, jurisdiction-neutral, and free from licensing terms, audits or roadmap decisions.

How Splendid Data helps

Splendid Data supports organizations through two logical steps: migrating from Oracle to PostgreSQL, and providing professional management and support for PostgreSQL afterwards.

Cortex. Automated migration from Oracle to PostgreSQL

Cortex helps organizations migrate from Oracle to PostgreSQL faster, more safely and more transparently. The tooling reduces manual work, lowers migration risk, and provides clear insight into progress and dependencies.

Key points:

- Speeds up migration projects
- Reduces manual work
- Lowers migration risk
- Provides clear insight into progress and dependencies

PostgresPURE. 100% open source, supported PostgreSQL

PostgresPURE helps organizations professionally manage their PostgreSQL database environments. With enterprise-level reliability, environments stay stable, secure and fully supported, without vendor lock-in.

Key points:

- Professional support for PostgreSQL database environments
- Enterprise-level reliability
- 24/7 support, maintenance and updates
- Stable and secure environments
- 100% open source
- No vendor lock-in

A logical choice back then is today's challenge

Many organizations have built on Oracle for years. That was often a logical, reliable choice — but rising costs, vendor dependency and shifting policy decisions are making alternatives increasingly relevant.

PostgreSQL is then a logical direction: open source, mature and suited to professional use. But making the switch takes more than a technical decision alone.

Migration requires control
Oracle environments often contain complex data structures, business logic, application logic and dependencies. A successful move to PostgreSQL therefore calls for specialist knowledge, the right tooling and a clear understanding of the risks.

When can Splendid Data help?

Splendid Data is relevant when:

- Oracle licensing or support costs are under pressure
- Vendor lock-in is becoming a strategic risk
- Open source and digital autonomy are becoming more important
- A cloud migration or database modernization is on the agenda
- PostgreSQL is already in use, but professional support is needed
- An organization wants to assess which Oracle databases are suitable for migration

Explore the possibilities of PostgreSQL for your organization

Let's discuss where PostgreSQL can add value within your organization, from Oracle migration to professional PostgreSQL management.

Get in touch
Michel Schöpgens
michel.schopgens@splendiddata.com
+31 6 54 34 30 89

About Splendid Data

Splendid Data was founded in 2013 and, as Oracle experts, we have focused entirely on PostgreSQL ever since, bringing its benefits to our customers and partners.

We're proud to help companies of every size, in every sector, find their way to digital freedom, flexibility and the power of PostgreSQL.

Contact

Splendid Data
Binnenhof 62a
1412 LC NAARDEN
The Netherlands

Online
www.splendiddata.com
www.linkedin.com/company/splendiddata

Michel Schöpgens
michel.schopgens@splendiddata.com
+31 85 773 19 99
+31 6 54 34 30 89

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