

Fully managed, distributed Postgres from the largest builder of Postgres

(D) EDB<sup>®</sup>



# EDB BigAnimal<sup>™</sup> Postgres-as-a-Service

Fully managed, Oracle-compatible Postgres in the cloud

In the midst of ongoing cloud adoption taking place across every industry, organizational leadership must remain focused on strategies that support growth and modernization. At the same time, developers need Oracle-compatible, geo-distributed Postgres environments in the cloud that can scale to meet their requirements.

<u>EDB BigAnimal</u> accelerates Postgres in the enterprise by providing the ability to rapidly deploy a fully managed Postgres cluster on any major cloud platform, with geo-distributed Postgres and Oracle compatibility options.

### Deploy Postgres quickly on your cloud of choice

With BigAnimal, you can get Postgres up and running quickly on any cloud you choose. Deploy in our BigAnimal cloud account or bring your own account (BYOA) and draw down your cloud service provider commitments. Align Postgres with your hybrid and multi-cloud strategy by deploying the consistent and highly available BigAnimal Postgres-as-a-Service on multiple clouds, across multiple regions, without compromising on features.

### Liberate your data from Oracle and reduce vendor lock-in

BigAnimal eases lift-and-shift or Oracle-to-Postgres migrations, enabling you to migrate most database schemas and data in <u>less than 20 days</u> with unmatched Oracle compatibility. Spend less time re-coding applications and let one of the builders of Postgres operate your database.

### Close High Availability Gaps for Postgres in the Cloud

BigAnimal with <u>EDB Postgres Distributed</u> technology provides best-in-class high availability and geo-distributed (active/ active) architectures that allow developers to build highly resilient Postgres applications on any cloud. With EDB Postgres Distributed on BigAnimal, you have the power to build applications with active-active use cases and choose the best environment for your data. Ease your disaster recovery processes by taking advantage of multi-region, always-on architectures to ensure your DR solution is always operational. As a result, you improve reliability and availability of your high-demand applications, with EDB Postgres Distributed on BigAnimal providing up to 99.995% availability.

In addition, EDB Postgres Distributed on BigAnimal supports:

- Improved application performance
- Easier management of data sovereignty, localization, and residency requirements
- · Quick detection and resolution of data conflicts

EDB's solution also enables you to evolve Postgres DevOps, easing maintenance and release processes with support of blue-green, canary, and rolling deployments.

## Deploy Postgres anywhere that fits your strategy

Establish your Postgres database within minutes in BigAnimal's cloud account or use a BYOA approach to burn down your cloud commits—all without going through a complicated setup or lengthy sales process.



Get the same Oracle-compatible Postgres database look-and-feel on AWS, Azure, Google Cloud, or the BigAnimal Cloud account, with all the benefits of a fully managed service.



#### About EDB

EDB provides enterprise-class software and services that enable businesses and governments to harness the full power of Postgres, the world's leading open source database. With offices worldwide, EDB serves more than 1,500 customers, including leading financial services, government, media and communications, and information technology organizations. As one of the leading contributors to the vibrant and fast-growing Postgres community, EDB is committed to driving technology innovation. With deep database expertise, EDB ensures extreme high availability, reliability, security, 24x7 global support, and advanced professional services, both on premises and in the cloud. This empowers enterprises to control risk, manage costs, and scale efficiently.

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