

FUJITSU

Fujitsu Enterprise Postgres

Customer stories

Customer success
powered by
Fujitsu Enterprise Postgres





Financial Services • Credit Union

Large US credit union faced rising digital demand, increasing pressure on its data platform at a critical decision point.



Customer success story

Situation

A large financial institution required a trusted PostgreSQL platform to support mission-critical operations, ensuring strong security, continuous availability, hybrid flexibility, and compliance, while addressing cost pressures, vendor lock-in risks, and limitations in existing solutions..



Solution

Fujitsu positioned Fujitsu Enterprise Postgres as a secure, flexible, native PostgreSQL platform, addressing security, availability, deployment flexibility, enterprise-grade support, and long-term scalability without vendor lock-in.



Outcome

Fujitsu emerged as a strong alternative, delivering transparent pricing, robust security, lower total cost, and greater architectural flexibility, supported by a banking-focused service model ensuring reliability and long-term stability.





Financial Services • Superannuation Platform

Leading superannuation platform transforming global payments with a secure, high-performance cloud solution built for scale and innovation.



Customer success story

Situation

The customer required a next-generation superannuation payment platform that could be distributed globally on the cloud. They needed to replace their existing Oracle environment while balancing security and performance against costs and risk.



Solution

Fujitsu conducted a three-day architecture review and a four-day migration assessment to identify the effort required. The customer then successfully migrated their environment to Fujitsu Enterprise Postgres over a single weekend.



Outcome

The migration saved the company millions of dollars and expedited the delivery of their platform. Additionally, they experienced a significant increase in database performance compared to their previous setup.





Public Sector • Environmental Services

Public sector organization modernizing critical services with a scalable, cloud-based platform delivering faster, more reliable real-time communication.



Customer success story

Situation

The agency was using a twelve-year-old system to communicate vital flood warnings to citizens in England. They needed to move this service to a cloud environment while introducing a new media communication channel.



Solution

Fujitsu migrated the *Floodline Warnings Direct* system to a modern, flexible, cloud-based platform. This new *alert-as-a-service* platform was built entirely using Fujitsu Enterprise Postgres.



Outcome

The new system offers improved scalability, allowing the agency to reach more people more quickly during emergencies. It also delivered a significant reduction in overall licensing and running costs.





Financial Services • Banking

Tier-one Australian bank with 14,000+ staff in 25 countries accelerating cloud adoption with a modern risk platform balancing cost efficiency and resilience.



Customer success story

Situation

This major financial institution needed to reduce infrastructure costs for a new risk management platform in the cloud. They sought to manage the risks associated with adopting open-source technology for critical software.



Solution

Fujitsu engaged in multiple technical briefings and provided architecture training for the bank's technical teams. A new licensing model and EULA were created specifically to align with the bank's long-term business objectives.



Outcome

The engagement established a trusted relationship, giving the bank confidence in Fujitsu's technical excellence. Consequently, the bank decided to open a Private Cloud Management RFP to Fujitsu.





Life Sciences • Pharmaceuticals & Biotech

Global pharmaceutical leader among the 40 largest in the world, unlocking innovation with a flexible platform built for evolving business demands.



Customer success story

Situation

This major Japanese pharmaceutical company sought to increase its business agility and openness. They identified cost reduction as a major factor when looking to modernize their technological infrastructure.



Solution

The company chose to migrate its systems to Fujitsu Enterprise Postgres to address their need for increased flexibility. This move was designed to improve their responsiveness to various business challenges.



Outcome

The migration resulted in improved stability and responsiveness for their global pharmaceutical operations. Furthermore, it achieved a significant reduction in the company's ongoing maintenance and operational costs.





Financial Services • Capital markets

Global financial market operator driving digital transformation with cloud-ready, high-performance platform designed for scale, reliability, and compliance.



Customer success story

Situation

The exchange aimed to build native cloud capabilities but faced performance bottlenecks after migrating from MS SQL to an initial PostgreSQL development runtime. Resiliency and high availability were critical considerations.



Solution

Partnering with IBM, Fujitsu built a solution based on Fujitsu Enterprise Postgres on the OpenShift Container Platform on Z. They leveraged pgBackRest for backup and used containerization to modernize their Linux environment.



Outcome

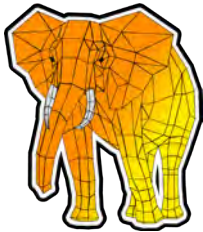
The new platform outperformed MS SQL and is now ready to extend into future cloud infrastructures. This combination proved to be a compelling and modernized solution for their production environment.



Fujitsu Enterprise Postgres can help your journey

Fujitsu Enterprise Postgres is the enhanced version of PostgreSQL, for enterprises seeking a more robust, secure, and fully supported edition for business-critical applications.

It is fully compatible with PostgreSQL and shares the same operation method, interface for application development, and inherent functionality. Designed to deliver the Quality of Service (QoS) that enterprises demand of their databases in the digital world, while supporting the openness and extensibility expected of open source platforms, all at a lower cost than traditional enterprise databases.



Fujitsu Enterprise Postgres

Combine the strengths of open-source PostgreSQL with the enterprise features developed by Fujitsu.

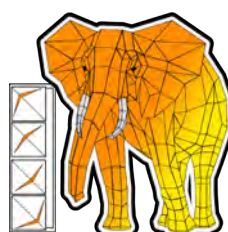
Enhanced speed, security, and support — without the costs associated with most proprietary systems.



Fujitsu Enterprise Postgres for Kubernetes

Utilize operator capabilities for managing operations on the OpenShift Container Platform.

Business-ready database that integrates container operation technology for rapid development-to-production deployments.



Fujitsu Enterprise Postgres on IBM LinuxONE™

World-class platform that embraces open source and improves data security, performance, and business continuity.

The best of open source flexibility with the peace of mind that comes from knowing it is backed by Fujitsu and IBM.



Fujitsu Enterprise Postgres on IBM Power®

Experience frictionless hybrid cloud that can help you modernize to respond faster to business demands.

Fujitsu database designed for security, performance, and reliability, combined with IBM server built for agility in the hybrid cloud.



About Fujitsu Enterprise Postgres

Fujitsu Enterprise Postgres is an enhanced distribution of PostgreSQL, the open source database platform, with improvements to support enterprise-level workloads and provide improved Deployment and Management, Availability, Performance, Data Governance, and Security, above and beyond the standard community edition of PostgreSQL.

As demand for AI-driven insights grows, it delivers a high-performance, secure, and well-governed platform for mission-critical workloads. Combining PostgreSQL compatibility with advanced capabilities, it powers enterprise AI without compromise.

Contact us

Please contact us to discuss your Fujitsu Enterprise Postgres requirements so we can ensure an optimal solution for your needs.

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