

FUJITSU Enterprise Postgres 13 on IBM LinuxONE™

Fastest. Most secure. Most reliable.

Embracing open data innovation

FUJITSU



Features and benefits



Unique security

Transparent Data Encryption and Data Masking, with IBM LinuxONE™ CryptoCard and Data Privacy Passport integration with encryption everywhere. 



Business continuity

99.999% availability, with Disaster Recovery, Mirroring Controller, Connection Manager, backup hardware compression and Redundant Array of Independent Memory to meet High Availability. 



Performance

Up to 3.9x faster HTAP workloads in large data sets with Vertical Clustered Index and in-memory analytics acceleration. 8.4x times faster bulk data load. 

Business advantages



Cost

Database licensing and operating costs can be reduced up to 80% per year when compared to other proprietary databases to achieve a lower total cost of ownership with compatible enterprise features.



Open source flexibility

True cloud native PostgreSQL open environment that empowers organisations to create modern innovative cost-effective solutions for their mission-critical workloads.



Risk mitigation

Proven migration process mitigates risk by leveraging world-class expertise in enterprise-scale RDMS. Over 18 years' experience in Postgres development and mission-critical systems to transition legacy infrastructure.

Expertise and support



24x7x365 support

Superior support with on-site expert services. Flexible plans tailored to customer's needs. 



Training

Courses by PostgreSQL experts: DBA, Architecture, Developer. 



Expert services

Includes Health Check, Operations Review, Migration Assessments, and Database Migration. 



More FUJITSU Enterprise Postgres on IBM LinuxONE™

- Allows organisations to provide a secure and scalable platform for enterprises to transition from legacy infrastructure to a new open source environment.
- Decreases costs for energy, floor space, networking and administration by consolidating Linux workloads.
- Easy scalability: handles transactional, operational, and analytical workloads at scale. Scale-up quickly regardless of traffic or data size.
- Platform and services backed by Fujitsu and IBM.

Find out more about FUJITSU Enterprise Postgres on IBM LinuxONE™

 fast.fujitsu.com/fujitsu-enterprise-postgres-on-ibm-linuxone 

shaping tomorrow with you

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