FUJITSU

Fujitsu Enterprise Postgres for Kubernetes

Containerize. Modernize. Automate.

Fujitsu Enterprise Postgres – the hybrid-multi-cloud Postgres solution available to anyone, anywhere.

- Hybrid, platform-independent, multi-cloud database leveraging open container technology for automation with security and governance.
- Fujitsu Enterprise Postgres for Kubernetes supports the transition to meet hybrid/multi-cloud requirements.
- Deploy and scale applications with shorter development cycles and streamline operations leveraging Operator automation capabilities.
- Designed for digital services infrastructure
- Responsive to rapid system changes and business growth
- Reduced operational overheads

Learn
Check videos, demos, and other materials at fast.fujitsu.com/resource-center 🌐

Try
Try a full-featured 30 days free trial - fast.fujitsu.com/trial 🌐

Contact
Contact our **Center of Excellence** to discuss your data strategy – enterprisepostgresql@fujitsu.com ✉

Start small and grow
- Quickly deploy from development to operations
- Easily scale as your business grows

Reduce operational load
- Reduce the operational load on Database Administrators by automating operations such as failover, recovery, and backup
- Metrics monitoring, alerts, and auto-scaling

Avoid vendor lock-in
- Leverage open container technology to move to the cloud without being locked to cloud vendors

Ensure security & reliability
- Protect data against external and internal threats including malware and ransomware attacks
- Maintain confidentiality, integrity, and availability of data in case of malicious and accidental data theft or loss
- Security policy monitoring and audit log automation for governance

Leverage quality and compatibility
- Certified with Red Hat OpenShift Operator Certification
- Tested and supported on SUSE Rancher and VMWare Tanzu
- Multi-arc container Operator – supports Intel, AMD, IBM LinuxONE™ and IBM Power®

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fast.fujitsu.com/fujitsu-enterprise-postgres-for-kubernetes
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Red Hat Ecosystem Catalog ⧉