

FUJITSU Software

Enterprise Postgres 14 SP1

A horizontal band featuring a red abstract graphic with flowing, curved lines and bright light flares.

Release Notes

Linux

J2UL-2742-01PEZ0(00)
September 2022

Preface

Purpose of this document

This document provides release information for FUJITSU Enterprise Postgres.

Structure of this document

This document is structured as follows:

[Chapter 1 New Features and Improvements](#)

Explains the new features and improvements in this version.

[Chapter 2 Compatibility Information](#)

Provides information regarding compatibility.

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Chapter 1 New Features and Improvements

This chapter explains FUJITSU Enterprise Postgres new features and improvements added in this version.

Table 1.1 New features and improvements

Version and level	Classification	Feature
14 SP1	Security	Support for KMIP(Key Management Interoperability Protocol)

1.1 Features Added in 14 SP1

This section explains new features and improvements in FUJITSU Enterprise Postgres 14 SP1.

1.1.1 Security

This section explains the new features and improvements related to security:

- Support for KMIP(Key Management Interoperability Protocol)

1.1.1.1 Support for KMIP(Key Management Interoperability Protocol)

KMIP(Key Management Interoperability Protocol) is supported.

You can use an encryption key stored in a key management system that supports KMIP as the master encryption key for transparent data encryption. This eliminates the need for backup operations of encryption keys, which were previously performed with the transparent data encryption feature.



See

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Refer to "Using Transparent Data Encryption with Key Management Systems as Keystores" in the Operation Guide for details.
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Chapter 2 Compatibility Information

2.1 Installation/Setup Incompatibility

Incompatibility does not exist.

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