Global Support News – GSI26-H115-01
Security Information

November, 16th, 2026

This is to inform you of the impact on Fujitsu Enterprise Postgres of the recent security vulnerability CVE-2026-120151 reported by OSS PostgreSQL community.

Title: Enterprise Postgres: Incorrect row-type change handling during PL/pgSQL record-field assignment

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1. Description

A row type could change while PL/pgSQL assigned a record field, causing the data to be mishandled.

Fujitsu provides security patches shown in 3.
Please apply them as soon as possible.

2. Impact

If the row type changes during record-field assignment in PL/pgSQL, row data may be misinterpreted, potentially causing abnormal server termination or incorrect results.

For a severity assessment of this vulnerability, see JVN information in "4. Related information".

3. Affected systems and corresponding action

3-1. Affected systems: PRIMERGY, GP5000, PRIMEQUEST

3-2. Affected products and required patch

Products	VL	Target OS			Package name	Patch ID for UpdateSite[*1][*2]	Patch ID for RPM or MSI[*1][*3]
FUJITSU Enterprise Postgres	14/14SP1	Linux	TBD	TBD		TBD	TBD

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Advanced Edition						
FUJITSU Enterprise Postgres Advanced Edition	14/14SP1	Windows	TBD	TBD	TBD	TBD
FUJITSU Enterprise Postgres Community Edition	14	Linux	TBD	TBD	TBD	TBD
FUJITSU Enterprise Postgres Community Edition	14	Windows	TBD	TBD	TBD	TBD
FUJITSU Enterprise Postgres Standard Edition	14	Linux	TBD	TBD	TBD	TBD
FUJITSU Enterprise Postgres Standard Edition	14	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	15/15SP1/15SP2	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	15/15SP1/15SP2	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	15	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	15	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Standard Edition	15/15SP1/15SP2	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres	15/15SP1/15SP2	Windows	TBD	TBD	TBD	TBD

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Standard Edition						
Fujitsu Enterprise Postgres Advanced Edition	16/16SP1	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	16/16SP1	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	16	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	16	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Standard Edition	16/16SP1	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Standard Edition	16/16SP1	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	17/17SP1/17SP2	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	17/17SP1/17SP2	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	17	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	17	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres	17/17SP1/17SP2	Linux	TBD	TBD	TBD	TBD

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Standard Edition						
Fujitsu Enterprise Postgres Standard Edition	17/17SP1/17SP2	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	18/18SP1/18SP2	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Advanced Edition	18/18SP1/18SP2	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	18	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Community Edition	18	Windows	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Standard Edition	18/18SP1/18SP2	Linux	TBD	TBD	TBD	TBD
Fujitsu Enterprise Postgres Standard Edition	18/18SP1/18SP2	Windows	TBD	TBD	TBD	TBD

[*1] Patches may be provided in different package formats (such as UpdateSite, RPM, or MSI). Please refer to the applicable package for your environment.
[*2] For information on how to obtain UpdateSite format patches, please contact your local representative at Fujitsu Limited.
[*3] Please obtain RPM or MSI format patches from JFrog.

3-3. Workaround

None.

Note that the workarounds cannot completely solve this problem. For this reason, apply the relevant patch as soon as it is released.

4. Related information

CVE-2026-120151
"Incorrect row-type change handling during PL/pgSQL record-field assignment"

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- CVE: https://web.nvd.nist.gov/view/vuln/detail?vulnId=CVE-2026-120151

Fujitsu Technical Support resources
https://www.postgresql.fastware.com/fujitsu-support-engineering

5. Revision history

November 16th, 2026: Initial release

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