OpenText™ Gupta SQLBase 12.3.2 Release Notes

Product Released: TBU

Introduction

These Release Notes provide an overview of Gupta SQLBase 12.3.2, including new features, delivery information, and supported platforms.

OpenText recommends that you read these Release Notes in conjunction with the documentation included with the software package. If any conflicts exist, the Release Notes supersede the other documentation.

We also recommend that you check OpenText My Support (https://support.opentext.com) for any patches or documentation updates that may have been posted after the initial release of this product.

1.1 Release Notes revision history

Revision date	Sections revised	Description of revisions
2024-07-04	First release.	All new content.

2 About Gupta SQLBase

This section provides an overview of OpenText™ Gupta SQLBase 12.3.2.

2.1 New features

Gupta SQLBase 12.3.2 includes the following new features:

- Allow defining the target installation directory in the new EDP tool.

- Move SQLBase Server sql.ini to the Program Data directory.

- Command Center scheduled backups use current date/time for the directory name.

3 Downloads

Downloads for Gupta SQLBase are available on My Support.

The software and documentation for OpenText™ Gupta SQLBase Services include:

- Windows 32-bit Install
- Windows 64-bit Install
- RedHat Linux 7 64-bit Install
- RedHat Linux 8 64-bit Install
- Windows Embedded Deployment Pack
- Linux Embedded Deployment Pack RHEL 7
- Linux Embedded Deployment Pack RHEL 8

4 Documentation

Documentation for Gupta SQLBase is available on My Support.

For additional information about OpenText™ Gupta SQLBase Internet Services, or for supplemental information about related products, refer to the following documents, which are available on OpenText My Support (https://support.opentext.com).

5   Supported environments and compatibility

This section provides details about supported platforms, systems, and versions.

5.1   Supported Systems

SQLBase is available to run on the following systems:

- Windows 10, 11
- Windows Server 2012, 2016, 2019, 2022
- Red Hat Enterprise Linux 7 (7.3 and above)
- Red Hat Enterprise Linux 8

The Visual Studio plugin supports:

- Visual Studio 2012
- Visual Studio 2015
- Visual Studio 2016
- Visual Studio 2017
- Visual Studio 2019

5.2   OpenText product compatibility

The section provides details about which versions of other OpenText products are compatible with this release of Gupta SQLBase 12.3.2.

Note

For the latest compatibility information for OpenText products, refer to the Compatibility Matrix (https://knowledge.opentext.com/go/matrix) on OpenText My Support.

Product name	Version	Notes
OpenText Business Intelligence (OTBI)	11.0	
OpenText Integration Center (OTIC)	16.0	
OpenText Gupta Report Builder	7.2, 7.3, 7.4, 7.5	
OpenText Gupta Team Developer	7.2, 7.3, 7.4, 7.5	
OpenText Gupta TD Mobile	2.3, 2.4	

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5.3   Language support

Gupta SQLBase is currently localized in the following languages. Additional languages may be available in future releases.

Component	Languages							
	EN	DE	JA	FR	IT	ZH	ES	RU
SQLBase Server	B	UI	UI					
SQLTalk Plus	B		UI					
SQLTalk	B							
Command Center	B							

UI = user interface only
B = both user interface and online help

6   Installation and configuration

This section provides additional installation and upgrade information, including related or third-party product information and any required critical patches.

6.1   Installation notes

Follow the additional installation notes and verify the related product or third-party product requirements before installing Gupta SQLBase.

- You must have Gupta SQLBase 12.3 installed to be able to install this Service Pack.

On Red Hat Enterprise Linux, the SQLBase distribution does not include certain libraries that are independently available through the package manager. These packages are:

- OpenSSL
- wxWidgets
- ICU – International Components for Unicode
- Java 1.8

These can be installed through the yum package manager. Allow Linux to install its updates and enable more recent versions of the packages to be installed.

The wxWidgets package requires installation of the Extra Packages for Enterprise Linux repository. The following commands will install all the requirements:

```
# yum -y install epel -release

# yum repolist

# yum install wxGTK3 java -1.8.0-openjdk libicu openssl
```

7   Patches

A *patch* is a piece of software that is designed to fix or improve a computer program or its supporting data. These may include repairs to security vulnerabilities or resolution of bugs and may also improve usability or performance. There are two general types of patches on OpenText My Support. *Hotfixes* are also known as quick-fixes or bug fixes. *Updates* are also known as service packs or service releases.

OpenText recommends administrators to check OpenText My Support (https://support.opentext.com) for any patches or documentation updates that may have been posted after this release.

Follow the Installation Notes to install any patches, including both hotfixes and updates.

7.1   Hotfixes

Hotfixes are small patches that address software issues. Typically, there is no new functionality in a hotfix.

All hotfixes to OpenText™ Gupta SQLBase will be cumulative and delivered through Gupta SQLBase Update server.

7.2 Updates

Updates consist of a number of fixes combined into a single patch. An update may also include new features proactively introduced into the product. For OpenText™ Gupta SQLBase, updates are cumulative.

8   Fixed Issues

This section provides information about past issues that have been fixed in this release.

Issue number	Issue description
SQLB-3151	SQLBase Command Center - Disable Auto refresh
SQLB-1672	Active user count can be incorrect when using Windows Terminal Server (remote desktop)
SQLB-3264	Dump file of the SQLBase for evaluation.
SQLB-3281	Windows Installer XML (WiX) toolset - CVE-2024-29187 (+3)
SQLB-3304	OpenSSL - BDSA-2024-3135
SQLB-3258	OpenSSL - CVE-2024-0727 (+1)
SQLB-2412	Allow defining the target installation directory in the new EDP tool.
SQLB-2817	Move SQLBase Server sql.ini to the Program Data directory.
SQLB-2416	Command Center scheduled backups use current date/time for the directory name.

9 Known issues

The following known issue exists in this release.

Issue number	Issue description
SQLB-3294	Issue with SQLBase Command Center when sorting and refreshing the tabs.

10   Contact information

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For more information, visit the OpenText or My Support websites.