

OpenText Gupta Team Developer

Release Notes

6.3 Service Pack 2 Update 2

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1 Introduction

These Release Notes provide an overview of Team Developer 6.3 Service Pack 2 Update 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
2017-03-28	First release.	All new content.

2 About Team Developer

This section provides an overview of Team Developer 6.3 Service Pack 2 Update 2.

2.1 New features

Team Developer 6.3 Service Pack 2 Update 2 includes the following new features.

2.1.1 New function SalFileGetStrEX()

- New function added to get similar behavior to SalFileGetStr pre-Unicode. This function accepts flags to change how it treats newline delimiters. This allows delimiting on newline + carriage return.

2.1.2 Increased number of bind variables for SQL statements

- The maximum number of bind/into variables in a SQL statement has been increased to 512 (previous limit was 257).

2.2 Discontinued and deprecated features

The following features have been discontinued in this release:

- No discontinued features.

The following features have been deprecated in this release:

- No deprecated features.

3 Packaging and documentation

Downloads and documentation for Team Developer are available on OpenText My Support (<https://knowledge.opentext.com/knowledge/cs.dll/Open/62156116>).

3.1 Packaging and delivery information

The software and documentation for Team Developer includes:

- TDSetup.exe (Installation program)
- TD New and Changed Features.pdf
- TD Report Builder New and Changed Features.pdf
- TD Installation Guide.pdf
- TD .NET Projects.pdf
- TD API Reference Guide.pdf
- TD Calling .NET Assemblies.pdf
- TD Connecting SQLWindows Objects to Databases.pdf
- TD Developing with SQLWindows.pdf
- TD Dynamically Load XAML Resource Dictionary.pdf
- TD Guide to Writing Web Service Client Applications.pdf
- TD Introducing Team Developer.pdf
- TD Localizing and Customizing SQLWindows Applications.pdf
- TD Managing Teams and Objects with Team Object Manager.pdf
- TD Moving Dynamic Libraries to NET SAL Libraries.pdf
- TD Named Toolbar Extensions.pdf
- TD NET 64-bit Compilation Support.pdf
- TD New Controls Demonstration.pdf
- TD Progress Bar Alternative for cMeter.pdf
- TD Ribbon Menu.pdf
- TD Team Developer & Web Services.pdf
- TD Using & Extending QuickObjects.pdf
- TD Visual Toolchest Class Library.pdf
- TD Web Reporting Guide.pdf
- TD WPF Container & Controls.pdf
- TD Your First .NET-WPF Application.pdf

3.2 Related documentation

For additional information about Team Developer, or for supplemental information about related products, refer to the following documents, which are available on OpenText My Support (<https://knowledge.opentext.com/knowledge/cs.dll/Open/62171711>).

4 Supported environments and compatibility

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

4.1 Supported systems

Processor	x64 Processor, 1.4GHZ or better
Memory	2GB or greater
Operating System	Windows 10 Windows 8.1 (32bit and 64bit) Windows Server 2012 (64bit) Windows 7 (32bit and 64bit) Windows Server 2008 (64bit)
.NET Framework	3.5, 4.0, 4.5
Databases Win32	SQLBase 12.0, SQLBase 11.7, SQLBase 11.6 (using 11.7 drivers) Oracle 11g R2 Oracle 12c Microsoft SQL Server 2008, 2012, 2014 Sybase ASE 15.0 using Sybase Open Client 15.7 (32 bit client) Informix 10, Informix 11 (32 bit client) OLE DB (32 bit version) ODBC (32 bit version)
Databases .NET	SQLBase 12.0, SQLBase 11.7, SQLBase 11.6 (using 11.7 drivers) Oracle 11g R2 (32 bit client) connecting to Oracle 10g or 11g Oracle 12c Microsoft SQL Server 2008, 2012, 2014 Sybase ASE 15.0 using Sybase Open Client 15.7 (32 bit client) OLE DB (32 bit version) ODBC (32 bit version)

4.2 OpenText product compatibility

The section provides details about which versions of other OpenText products are compatible with this release of Team Developer 6.3 Service Pack 2 Update 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 Gupta SQLBase	11.6, 11.7, 12.0	
OpenText Gupta Report Builder	6.3	
OpenText Gupta Q	1.0.1	

4.3 Language support

Team Developer 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
SQLWindows	B							
.NET Explorer/.NET Explorer (x64)	B							
Connectivity Administrator	B							
DBPipe Server Desktop	B							
Deployer 6.3	B							
Grid Migration Wizard 6.3	B							
Migration Wizard 6.3	B							
Object Nationalizer 6.3	B							
Quick Tabs Migration Wizard 6.3	B							
Report Builder 6.3	B							
Report Designer	B	UI	UI				UI	
Repository Setup Wizard 6.3	B							
SQLTalk Interactive SQL 6.3	B							
Team Object Manager 6.3	B							
SQLBase Database Engine	B	UI						
SQLBase Command Center	B							

UI = user interface only

B = both user interface and online help

5 Installation and upgrade notes

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

5.1 Installation notes

Before you install Team Developer, review these additional installation notes and verify related product or third-party product requirements.

- The installer will automatically detect existing installations and will update them. If no existing installation is available a full install will be performed.
- Your existing Team Developer 6.3 PMC keys continue to work.

6 Fixed Issues

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

Issue number	Issue description
TD-17210	Unable to retrieve TAB PAGE item name via SalGetItemName()
TD-22963	TD crash using ActiveX component returning binary data in specific scenario
TD-23006	VisArraySort not working if datetime is 00:00.0000
TD-23038	Setting a date via a class function doesn't work correctly
TD-23044	Informix Temp table no longer exists issue
TD-23052	TABBAR resize issue only on RDP/TS for all TD themes except TD Office 2007 theme
TD-23054	Tab bar page reported width might be wider than Tab bar container itself depending on the font style set on the Tab bar
TD-23078	Can't copy and add a control to a tab
TD-23093	GailBase.apl -> __Base_Deserialize_*-Functions cannot handle empty Parameters
TD-23111	Resize TBLW column mouse cursor not showing when dynamic TBLW is associated to a TAB page
TD-23112	SalCursorSet() not working on Picture control embedded in a TABBAR page
TD-23122	VisWinSetStyle(hWndItem, ES_READONLY, TRUE) doesn't work in TD 6.3.NET mode
TD-23130	TDWS interop issue
TD-23150	If two forms are defined, a quick graph can only select the first datasource
TD-23176	Blank lines in a report are ignored until data is reached
TD-23195	VisFileReadString()/SalFileGetStr() changed behavior VS legacy version
TD-23211	SalHideWindowAndLabel doesn't work for a picture object background text
TD-23213	Custom color of a background text is not preserved if theme is changed

TD-23214	TDWS AXIS2C crashing consuming an operation that return a string with special characters IE %
TD-23228	There is a limit of 257 variables that can be used in a select
TD-23232	Under the Grid Windows, all the columns don't get populated
TD-23236	.NET SalTblPasteRows() not working pasting into GRID column of type number
TD-23237	.NET SalTblPasteRows() wrong data received in GRID column from XLS
TD-23241	Grid Highlight Color Not Reverting
TD-23242	Report Builder rich text field PDF output error (overlapping)
TD-23247	'Enter' accelerator for pushbutton in toolbar fires with multiline object
TD-23259	SQLServer "invalid character for case specification" error
TD-23268	Problem with displaying a picture with long varbinary type from SQLBase
TD-23272	Oracle BLOB/LongRaw truncated by 2 bytes
TD-23277	Form Window cannot be displayed on the top left corner (0,0) of the display
TD-23281	Monitor Resolution Affecting Width
TD-23283	SalMail sends email just fine but without attachment (no error)
TD-23286	Grid SalTblSetColumnPos fails if first column hidden
TD-23293	Backport TD-23274 to 6.3
TD-23294	Flickering of checkboxes and radiobuttons on form/dialog
TD-23305	SalReportPrintToFile() crashing when passing binary data of certain size to QRP
TD-23308	Minimizing and restoring a form creates scrollbars with Office 2013 theme
TD-23321	Column header color changes when using VisTblAutoSizeColumn
TD-23324	Preview window reverses changes made on the form

TD-23325	Dialog incorrectly maximized depending OS and TD Theme
TD-23328	Native router informix SQLEERROR:-608: Illegal attempt to convert Text/Byte blob type when updating
TD-23337	Accelerators fail when modal dialog is created
TD-23339	TabBar: datafields show mousecursor flicker and wrong shape
TD-23340	Large tooltip crashing
TD-23370	Pushbutton object is created as 'Standard' on Japanese Windows OS
TD-23383	When disabling a form in an MDI, the form is sent behind other open forms
TD-23385	SalMail GetEnvelopes() not functional
TD-23386	Web Service wizard issue consuming simple ASP.NET WS failing
TD-23387	Frame lines painted differently from TD2005
TD-23391	Japanese full-width kana characters cannot be used for menu object name
TD-23393	Tab not displaying Active-X window correctly
TD-23399	The width of a tabbar class form changes incorrectly
TD-23409	Modifying cSplitterWindow property abort TD IDE
TD-23410	SalGridApplyState not working correctly
TD-23417	Navigation Pane Options Dialog not Displaying Full Title

7 Contact information

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For more information, visit www.opentext.com

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