OpenText^{TM} Gupta TD Mobile Release Notes

2.0.2

Product Released: 4/28/2016

Release Notes Revised: 2016-04-28

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Contents

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1 Introduction

These Release Notes provide an overview of TD Mobile 2.0.2, 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 the OpenText Knowledge Center (https://knowledge.opentext.com/knowledge/llisapi.dll/Open/62048528) 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
2016-04-28	First release.	All new content.

2 About TD Mobile

This section provides an overview of TD Mobile 2.0.2.

This minor release of TD Mobile 2.0 introduces a number of fixes. See below for the full list.

2.1 New features

TD Mobile 2.0.2 includes the following new features.

- SalWebGetClientIP: This new function will return the clients IP address as a string.
- setCaption: JavaScript controls in the Td.Controls namespace now have a setCaption function. This function can be used to update the controls associated caption text.

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 TD Mobile are available on the OpenText Knowledge Center (https://knowledge.opentext.com/knowledge/llisapi.dll/Open/62048528).

3.1   Packaging and delivery information

The software and documentation for TD Mobile includes:

- TDMSetup.exe (Installation program 32bit)
- TDMSetup64.exe (Installation program 64bit)

- OpenText Gupta TD Mobile 2.0.2 Release Notes.pdf
- TDMobileApplicationDevelopment.pdf (English)
- TDMobileApplicationDevelopment_ja.pdf (Japanese)
- TDMobileSALGuide.pdf (English)
- TDMobileSALGuide_ja.pdf (Japanese)

3.2   Related documentation

For additional information about TD Mobile, or for supplemental information about related products, refer to the following documents, which are available on the OpenText Knowledge Center (https://knowledge.opentext.com/knowledge/llisapi.dll/Open/62048528).

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 8.1 (32bit and 64bit) Windows Server 2012 (64bit) Windows 7 (32bit and 64bit) Windows Server 2008 (64bit)

.NET Framework	4.5
Databases Support	SQLBase 12.0, SQLBase 11.7, SQLBase 11.6 Oracle 11g R2 Oracle 12c Microsoft SQL Server 2008 (32bit client) Microsoft SQL Server 2012 OLE DB (32 bit version) ODBC (32 bit version) MongoDB v2.x
Desktop Browsers	Internet Explorer 11 and later Firefox 26 and later Chrome 39 and later
Mobile Device Browsers	Android Chrome iOS Safari

4.2   OpenText product compatibility

The section provides details about which versions of other OpenText products are compatible with this release of TD Mobile 2.0.2.

> 📄 **Note:** For the latest compatibility information for OpenText products, refer to the Compatibility Matrix (https://knowledge.opentext.com/go/matrix) on the OpenText Knowledge Center.

Product Name	Version	Notes
OpenText Gupta SQLBase	11.6, 11.7, 12.0	

4.3   Language support

TD Mobile is currently localized in the following languages. Future releases may add additional languages.

Component	Languages							
	EN	DE	JA	FR	NL	PT	ES	RU
TD Mobile IDE	B	UI	B	UI	UI	UI	UI	
Report Designer	B		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 TD Mobile, review these additional installation notes and verify related product or third-party product requirements.

- For a full installation of TD Mobile 2.0.2 have your PMC installation code at hand.

5.2   Upgrade notes

Before you upgrade, review these instructions.

6   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. On the OpenText Knowledge Center you will find two general types of patches. *Hotfixes* are also known as quick-fixes or bug fixes. *Updates* are also known as service packs or service releases.

The following patches must be applied to TD Mobile 2.0.2. OpenText recommends that you check the OpenText Knowledge Center (https://knowledge.opentext.com/knowledge/llisapi.dll/Open/62048528) for any patches or documentation updates that may have been posted after this release.

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6.1 Hotfixes

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

6.1.1 Hotfix installation

6.1.2 Available hotfixes

No hotfixes available for this release.

6.1.3 Updates

Updates consist of a number of fixes combined into a single patch. Typically, the minor version number of the product will increase, for example from 2.0 to 2.1. An update may also include new features proactively introduced into the product. In most cases, updates are cumulative.

6.1.4 About TD Mobile 2.0.2

Before installing the update, ensure that you have met the following prerequisites:
You can do a full install of TD Mobile 2.0.2 or you can patch your existing TD Mobile 2.0 installation. The update installer will automatically detect existing TD Mobile 2.0 installations and will update them.

TD Mobile 2.0.2 is cumulative and includes all fixes since the original release of TD Mobile 2.0.

6.1.4.1 Downloads

You must download the following to install this update:

- https://knowledge.opentext.com/knowledge/llisapi.dll/Open/62767965 (32 bit)
- https://knowledge.opentext.com/knowledge/llisapi.dll/Open/62763776 (64bit)

6.1.4.2 Fixed issues

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

Issue Name	Issue Description
TDM-1227	Invoke fails when passing restored UDV with Date/Time member
TDM-1221	TDM Query with where clause using time or date literals hangs

Issue Name	Issue Description
TDM-1209	Invoke with Return String[*] Error
TDM-1208	Report issue with native Apps due to the use of relative URL
TDM-1207	Report issue with native Apps due to the use of relative URL
TDM-1206	Copy/Paste dialog page is not working
TDM-1202	Visibilty bind not functional for Radio and CheckBox in group box container
TDM-1200	Implement getCaption in Td.Controls class
TDM-1199	Client controls symbol name should not allow space
TDM-1196	LISTVIEW Enabled Bind - Click
TDM-1194	REPORT fields data not clipped to field size when HTML
TDM-1193	Print Signature doesn't work with pdf output of report
TDM-1192	SQLServer numeric datatype incorrectly mapped to string in creating data class from connection
TDM-1189	Invoke fails when passing a restored udv with a numeric defined to an operation.
TDM-1162	Allow access to System.HttpRequest
TDM-1144	Compiler to issue an error when binding of a parameter is not of the same data type
TDM-1093	Selecting variable name in the content pane is not including the underscore

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Issue Name	Issue Description
TDM-1090	Copy/paste often not working
TDM-1053	Setting both default and fallback language to non-english does not handle the default message correctly with IE
TDM-1021	SqlPrepareAndExecute() when using comments in select
TDM-986	TDM should not change APL contents shared with TD
TDM-600	The text fields overlap when longer texts are defined
TDM-498	Unable to include .NET assembly with dependency

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7 Contact information

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Support: https://support.opentext.com

Knowledge Center: https://knowledge.opentext.com

For more information, visit www.opentext.com