• KwikTag v3.6.4.1 Release Notes

The following release notes cover the KwikTag core components and desktop client.

Client Requirements

- ❑ Internet Explorer 7.0
- ❑ Windows XP Professional, Vista Business
- ❑ Microsoft Office 2003, Office 2007

Installation Notes

The 3.6.4.1 server update includes all fixes from the following releases:

3.6.1
3.6.3
3.6.3.1
3.6.3.2
3.6.3.3
3.6.4

The 3.6.4.1 update can be applied to any version of 3.6 from 3.6.0 (Base 3.6 installation) to 3.6.4

Refer to the 3.6.4.1 installation guide for specific information regarding the requirements, and process of applying the update to the KwikTag Server and for updating client workstations

New Features

No new features in this release

Resolved Issues History

#3959
Issue: Initial Windows-Auth API Call Fails to Add User to KwikTag.

#4460
Issue: Reservation Service Fails when Input File Contains Unescaped XML Characters.

#4879
Issue: Desktop User Client Crashes when Opening VeriTag or Document Properties on Scanned Documents

#6478

Issue: Large PickLists do not work when the field has the 'Auto-Complete' feature enabled

#6479

Issue: KwikTag adds 8 decimal places to numerical fileds when a drawer is exported to a Portable Repository

#6567

Issue: Stored Procedure usp_ktagAuditAndPurgeActivity is Not Designed for Large Amounts of Data

#6568

Issue: KwikTag tblProcessStats is Not Purged Regularly

Note: A new SQL job is added for this process. The execution interval for this job is once per week.

#6665

Issue: PDF Files Generated by KwikTag Cannot be Opened in Adobe Acrobat Reader 9.

Known Issues

#4460

Issue: Three failing cases occur with double-quotation marks. A double-quotation mark will be trimmed if it is the first character in a field, or if it is the last character in a field; also if the field starts *and* ends with a double-quotation mark, then the first instance is kept but the last is trimmed.

#6478

Issue: This issue has been fixed so that picklists of more than 1,000 list items will be displayed in picklist dropdown boxes. However, picklists of more than 30,000 list items may experience performance degradation, and picklists of more than 60,000 items may not display properly or cause an error to appear in KwikTag clients when using the picklist dropdown.

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