



KT 4.6.2 – 2010 Release
August 16, 2010

KwikTag v4.6.2 Release Notes

KwikTag v4.6.2 for Web Client - Release Notes

Client Requirements

- a. Internet Explorer 7.0
- b. Internet Explorer 8.0
- c. Firefox 3.0
- d. Chrome 5.0
- e. Safari 5.0

Server Requirements

- a. KwikTag v4.6.2

New Features:

Feature BRAGA-13: Support a large number of sites.

Description: If there are over 7 sites, the Web Client will use an html control with a grid to allow a user to select a site. 7 or under sites the Web Client will use a drop down.

Feature BRAGA-45: Email from the Document View page.

Description: Users can now send a document via email from the Document View page. The Document can be attached or have a link to it in the email.

Feature BRAGA-47: Support editing the expected page count.

Description: Users can now edit the expected page count in the Edit page.

Feature BRAGA-50: Add site name to the Work Queue.

Description: The site name is now visible in the list on the Work Queue page.

Resolved Known Issues

Bug # BRAGA-9: Field order mismatch in Web Client.



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Description: When indexing a document in scan first/workflow, the field order in the web client does not match what is specified (and visible) in the admin client.

Solution: Custom fields in the Web Client are now in same order as Admin. When the order changes in the Admin, so does the order in the Web Client.

Bug # BRAGA-9: Expected page count entered in the Web Client is not showing in Desktop Client.

Description: In the Web Client, tagging a new reservation for a new document and giving the expected page count a number other than zero does not carry over into the Desktop Client when viewing the expected page count in the Desktop Client. The Desktop Client will always show the expected page count to be zero no matter what number was entered into the Web Client.

Solution: Now the expected page count entered in the Web Client shows up in the Desktop Client.

KwikTag v4.6.2 for Admin Console - Release Notes

Client Requirements

- f. Internet Explorer 7.0
- g. Internet Explorer 8.0
- h. Firefox 3.0

Server Requirements

- b. KwikTag v4.6.2

New Features:

Feature BRAGA-12: Support Email template for Invoice Approval action.

Description: Invoice Approval action now has dynamic template that supports metadata population.

Feature BRAGA-14: Support a orphaned document Workflow.

Description: If the bar code is unreadable or absent, then assign it to the admin group to fix. Allows the administrator to change the bar code and change the document user. The workflow definition is part of the initial deployment.

Feature BRAGA-24: Support input validation and custom controls.

Description: Each field in a document type now has a control assigned to it. The control is assigned in the admin. Supported validations are: Email, Social Security Numbers, Zip



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Codes. The Administrator can also design custom controls and validations and add them to any fields.

Resolved Known Issues

Bug # BRAGA-8: Including a comma in a picklist value splits the words into 2 fields in the Web Client.

Description: When configuring a Picklist, if you use a space in a picklist value the table entry for the value is correct, but displays in the web client as 2 separate fields.

Solution: Spaces no longer splits the entry into two entries.

Bug # BRAGA-16: Unable to add new items to a Picklist.

Description: Administrator is unable to add new items to an existing Picklist.

Solution: Administrator now able to add new items to an existing Picklist.

Bug # BRAGA-77: Arithmetic overflow error in Admin Client on systems with large numbers of repositories/volumes.

Description: When attempting to open the manage repositories page in the Admin Client the web page errors with a stack trace for client with large numbers of repositories/volumes.

Solution: Now Admin able to handle large numbers of repositories/volumes.

Bug # BRAGA-105: Blank password causes an error in Win Auth Config page the first time used.

Description: When configuring Win Auth in the Admin Client for the first time, editing and saving a blank password causes an error.

Solution: Now Admin Client able to handle saving a blank password on the Win Auth Config page.

KwikTag v4.6.2 for MS Dynamics GP - Release Notes

Client Requirements

- a. Windows XP Professional SP2 OR Vista
- b. Microsoft.Net Framework 3.5
- c. MS Dynamics GP9 OR GP10 with Web Services for Dynamics GP installed



Server Requirements

- a. KwikTag v4.6.2

Feature BRAGA-5: Support mix mode multi site.

Description: After activating multi-site, if a KwikTag system has ConnectionA for SiteA and a user tags a document to SiteA from Dynamics, the document should go to SiteA. If a user tags a document to SiteB (Note: there is no SiteB or Connection for SiteB in Kwiktag) from Dynamics then document will go to the KwikTag site.

Feature BRAGA-11: Allows the user to select which batch in GP to use in the auto populate feature.

Description: Allows the user to select which batch in GP to use in the auto populate feature. The user is able to select from a drop down or a user is able to create a new batch.

Resolved Known Issues

Bug # BRAGA-6: Multisite report shows Fabrikam after data deletion.

Description: Multisite activation attempts to create the Site/Connection Fabrikam,Inc. even though no documents reside in drawers with this value. Multisite activation is checking archived documents and moving those as well.

Solution: Now archived documents are not moved or considered in reports.

KwikTag v4.6.2 for MS Dynamics NAV - Release Notes

Client Requirements

- d. Windows XP Professional SP2.
- e. Microsoft.Net Framework 3.5
- f. MS Dynamics NAV
 - o MS Dynamics NAV Classic
 - o MS Dynamics NAV Classic SP1
 - o MS Dynamics NAV RTC
 - o MS Dynamics NAV RTC SP1

Server Requirements

- i. KwikTag v4.6.2



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New Features:

New .fob Object available for download.

Feature # BRAGA-5: Support mix mode multi site.

Description: After activating multi-site, if a KwikTag system has ConnectionA for SiteA and a user tags a document to SiteA from Dynamics, the document should go to SiteA. If a user tags a document to SiteB (Note: there is no SiteB or Connection for SiteB in Kwiktag) from Dynamics then document will go to the KwikTag site.

KwikTag v4.6.2 for MS Dynamics AX - Release Notes

Client Requirements

- g. Windows XP Professional SP2.
- h. Microsoft.Net Framework 3.5
- i. MS Dynamics AX 2009 SP1

Server Requirements

- j. KwikTag v4.6.2

New Features:

New .xpo Object available for download.

Feature # BRAGA-5: Support mix mode multi site.

Description: After activating multi-site, if a KwikTag system has ConnectionA for SiteA and a user tags a document to SiteA from Dynamics, the document should go to SiteA. If a user tags a document to SiteB (Note: there is no SiteB or Connection for SiteB in Kwiktag) from Dynamics then document will go to the KwikTag site.



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