



SharePoint Wiki Plus Getting Started





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Introduction

KWizCom SharePoint **Wiki Plus** is an advanced, comprehensive and complete Wiki solution for SharePoint. Its unique additional features make it the ideal tool for true cross-organization knowledge sharing.

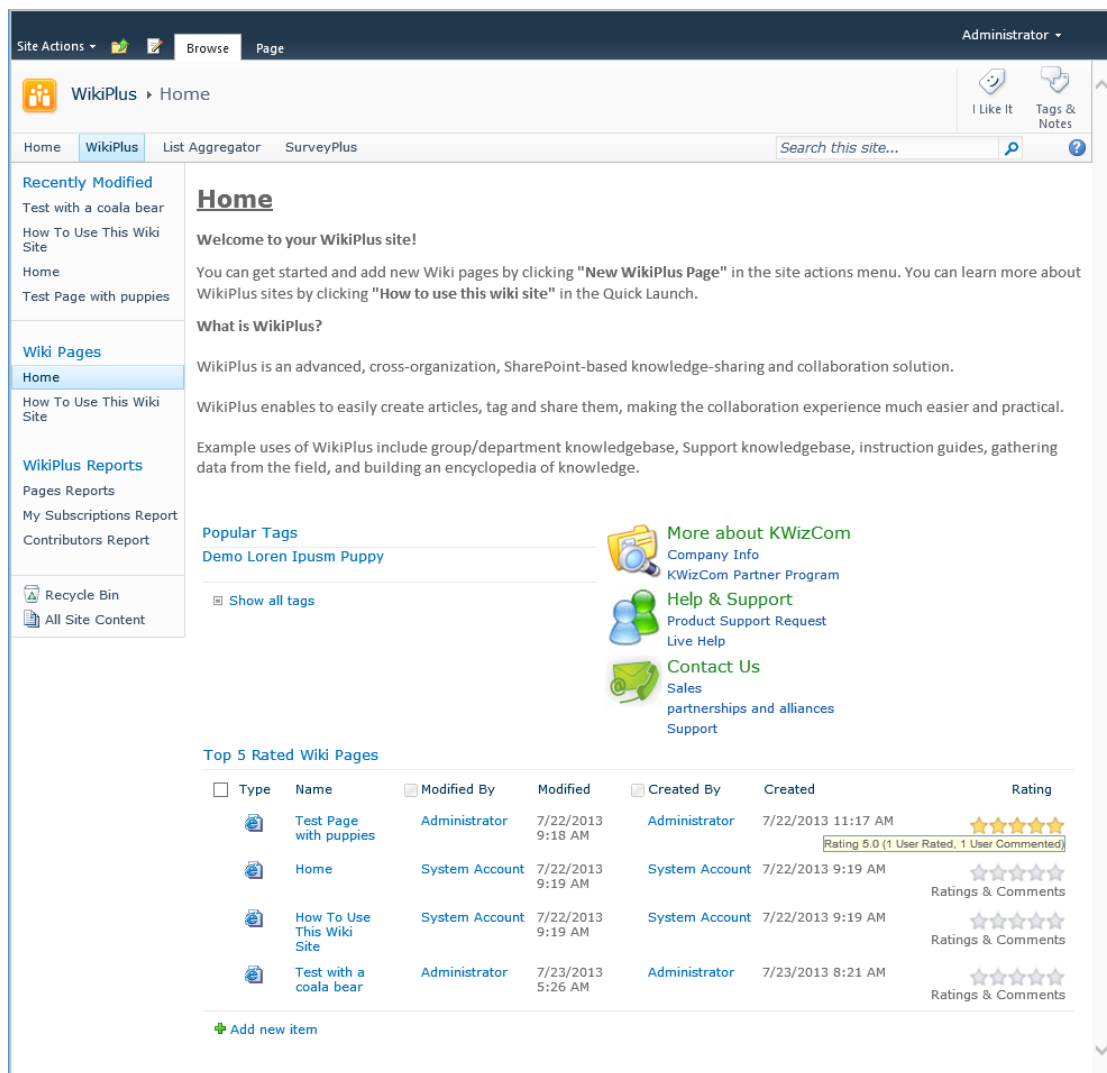
Wiki Plus is compatible with MOSS 2007/WSS 3.0 and SharePoint 2010/2013 Server/Foundation.

This document presents KWizCom Wiki Plus main features. It is recommended that end-users, implementers and SharePoint administrators read this document before proceeding to the other Wiki Plus documentation.

Product Overview

True, SharePoint-based Enterprise Wiki capabilities, both for SharePoint server and foundation!

KWizCom Wiki Plus is an advanced, comprehensive and complete Wiki solution based on Microsoft SharePoint platform. Its unique additional features make it the ideal tool for true cross-organization knowledge sharing.



Wiki Plus was built on-top of MOSS 2007 / WSS 3.0 infrastructure (and was also upgraded to support SharePoint 2010 and 2013)

server/foundation), allowing you to use all standard SharePoint features together with comprehensive Wiki capabilities.

The advanced wiki features and the natural integration with SharePoint platform provide the most productive and cost effective tool for real collaboration and knowledge sharing across the enterprise.

Wiki Plus key features include:

- Support for standard Wiki markup language
- Improved content editing capabilities
- Complete taxonomy solution (Web 2.0 tagging / Hierarchical categories)
- Content rating
- Support for RSS feeds / Alerting / Subscriptions on wiki pages and categories
- Content lifecycle management
- Support for page-level discussions
- Support for Wiki page previewing and printing
- Advanced reporting
- Wiki content template
- Enable adding images, flash, Silverlight, movie clips, emoticons and file attachments to wiki pages – the easy way!
- Support for mapping images and setting absolute position
- Support for adding a source code
- Enable adding Visio flowcharts
- Easy copy & paste from MS WORD and Windows clipboard
- Support for Content snippets and Reusable Content
- Enable embedding structured content in Wiki pages
- Customizable – enables you to customize both the layout and the data structure in order to answer your exact business needs.
- **True SharePoint integration** – it's all standard SharePoint behind the scenes – **No separate maintenance costs!**

The following sections present some of the features in more details.

Support for standard Wiki markup language

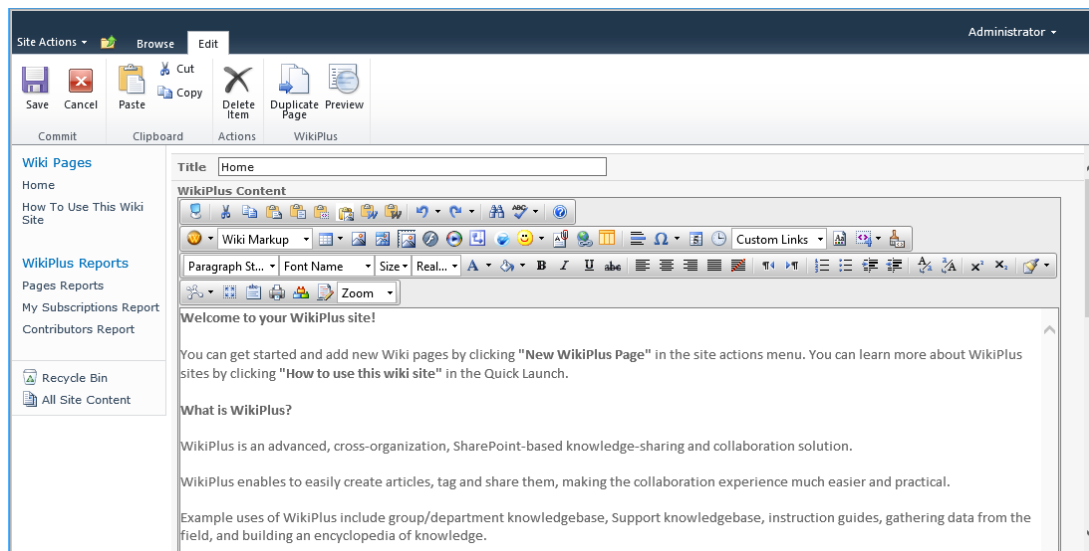
Wiki Plus supports standard wiki markup language.

While the out-of-the-box SharePoint wiki library only supports the "[[page]]" markup, which enables the creation of new wiki pages while editing an existing page, Wiki Plus supports almost the entire wiki markup standard.

Supported wiki tags are fully described in [appendix A](#).

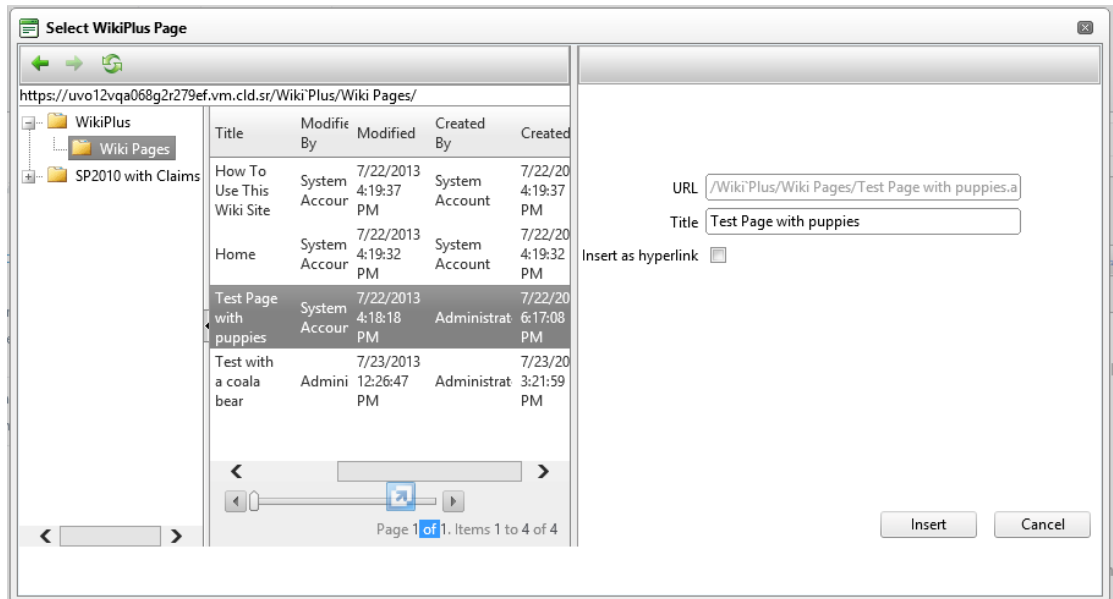
Improved content editing capabilities

Wiki Plus provides an enhanced Wiki and HTML WYSWYG editor (based on Telerik editor control) for SharePoint Wiki pages.



The Wiki Plus editor facilitates the production of high quality web pages – providing enhanced Web/Wiki editing features. Some of its additional features are:

- **Support for Wiki Markup**
We have implemented a Wiki Markup parser, embedded in this new editor and thus enabling users who are familiar with the Wiki markup to keep using this markup inside the SharePoint environment.
- **Enable easy linking between wiki pages**
With the Wiki Plus editor you can implement various wiki sites and easily link between pages located in different wiki libraries/sites, by using the "Add link to an existing wiki page" wizard:



- **Wiki content templates**

now you can create various wiki page templates for different content requirements – simple as creating a WORD template!

[Create a new Wiki page](#)
Use this page to create a new WikiPlus page. You can add any content you want to the new page after you create it.

Create Cancel

Name

The title of a wiki page is displayed at the top of the page and can be used when creating a link to an existing page. Fill this field only if you want it to be different than the page's name.

Name: *

Sales Manager role .aspx

Title:

Type a title for your Wiki Page. The file name appears in headings and links throughout the site.

Content

Select a content template.

Choose a Content Template:

KB Article
Procedure
Source Code Sample

Preview

```

==SUMMARY==
This procedure describes [add you text here]
==INTRODUCTION==
Customers may issue complaints through various channels provided today:
# Company web site feedback form
# Sales Live Support
# support phone/email channel

In order to provide the best level of service that we all are committed to, the following procedure provides the guidelines for the management of such customer complaints.

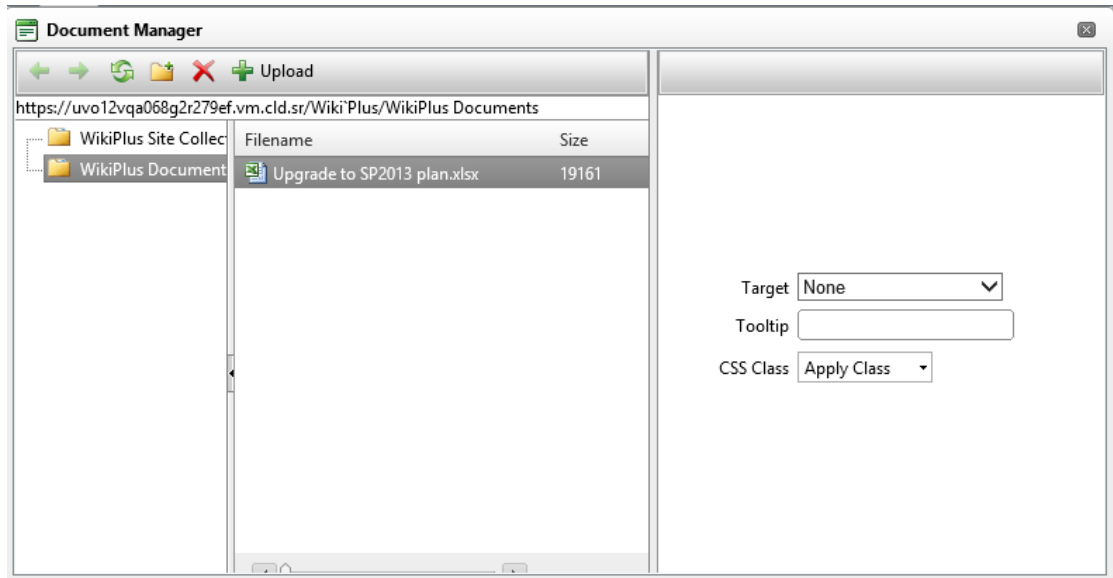
==Procedure Details==
[Here you should provide full procedure details - steps and who does what in each step]

```

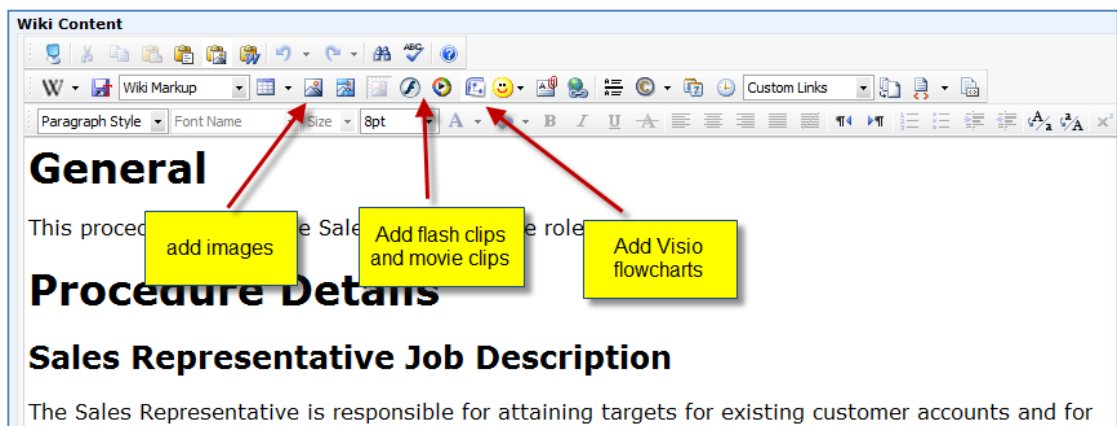
- **Easy management of file attachments**

Want your wiki page to include file attachments?

No problem! Use the *Document Manager* to upload and link to any documents in a single operation:

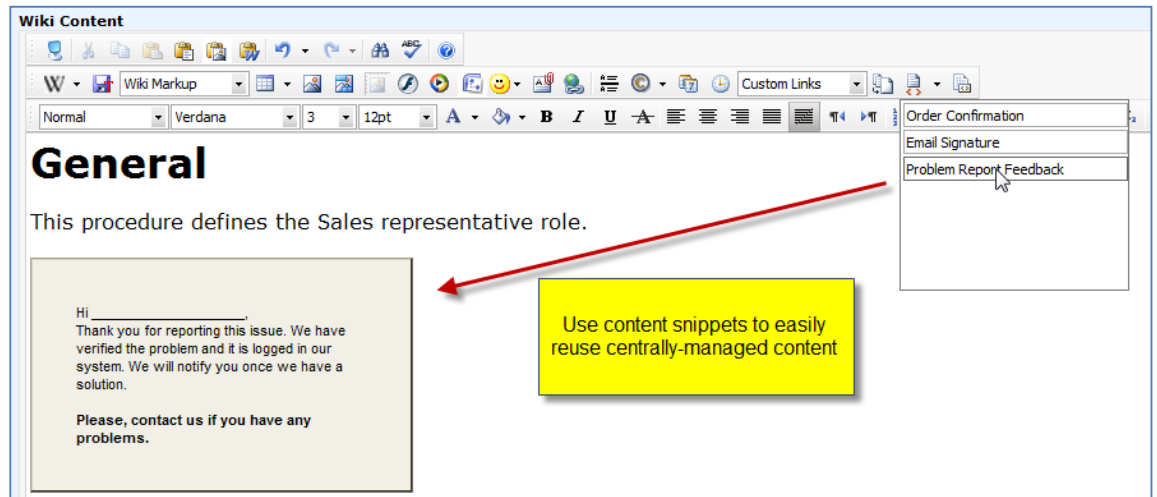


- Embedding of objects such as tables, pictures, symbols, emoticons, flash, movie clips, time and date – powerful and flexible:

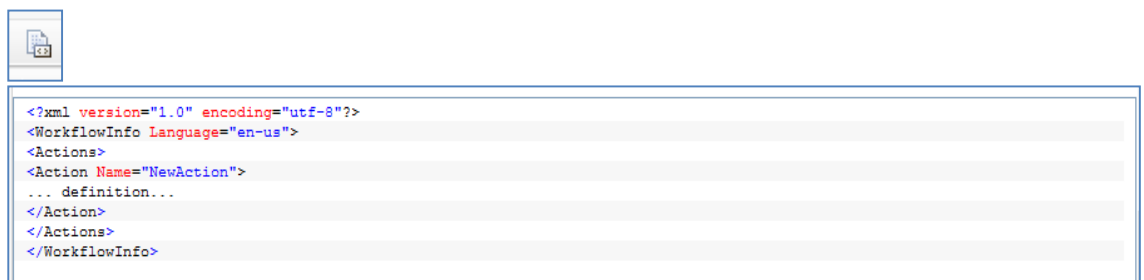


- **Content Snippets & Reusable Content**
Wiki Plus enables authors to easily manage and share reusable pieces of content. Sharing of such content is possible in 2 ways:
 - **Content Snippets** – those are content templates that enable authors use them and later on customize the content according to the specific need.
 - **Reusable Content** – those are pieces of content that are managed centrally and can be embedded in Wiki pages. Once such a reusable content is updated, all

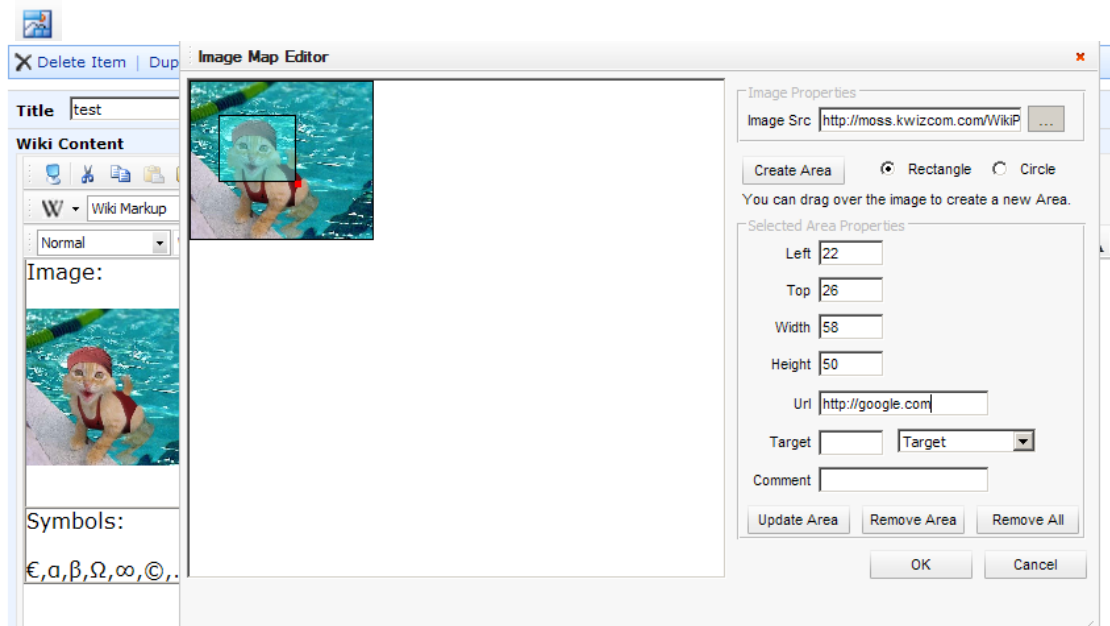
pages that have it embedded will be updated appropriately.



- Insertion of web links either freely or from pre-prepared lists
- Insertion of Source Code



- Mapping images
Easily create image maps on top of your images to provide intuitive navigation to content:



Complete Tagging Solution

Wiki Plus includes the *SharePoint Tagging Feature* that provides you with a complete tagging solution for the wiki pages.

Some of the tagging capabilities are:

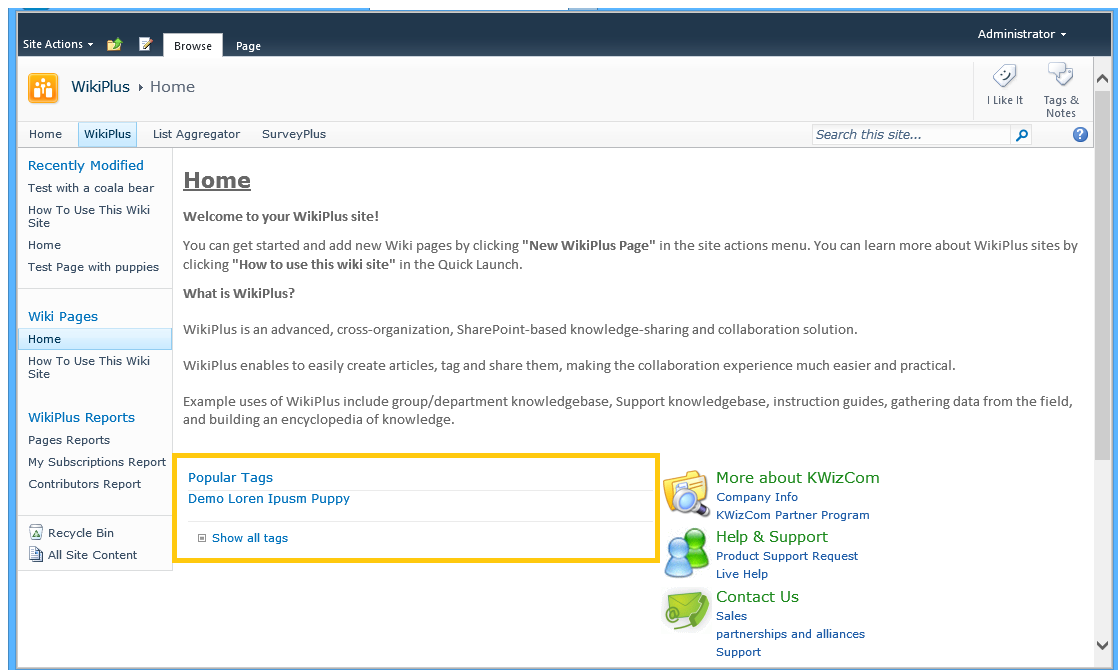
- **Tag field type**

When editing a wiki page you can tag it manually or by using the **auto complete** feature:



- **Tag Cloud**

The tag cloud enables you to find wiki content by tags and to subscribe to certain tags.



Tag Pages List

sharepoint [Subscribe](#) | [Go Back](#)

Tag: designer

[Applying master pages inheritance](#)
Tags: sharepoint designer, master pages, wss
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/Applying master pages inheritance.aspx> - System Account - 4/26/2008

[BDC preview](#)
Tags: sharepoint designer, bdc
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/BDC preview.aspx> - System Account - 4/26/2008

[How to create personal views](#)
Tags: wss, sharepoint designer
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/How to create personal views.aspx> - System Account - 4/26/2008

[How to create yur 1st MOSS 2007 Layout](#)
Tags: sharepoint designer, moss, layout
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/MOSSLayout1.aspx> - System Account - 4/26/2008

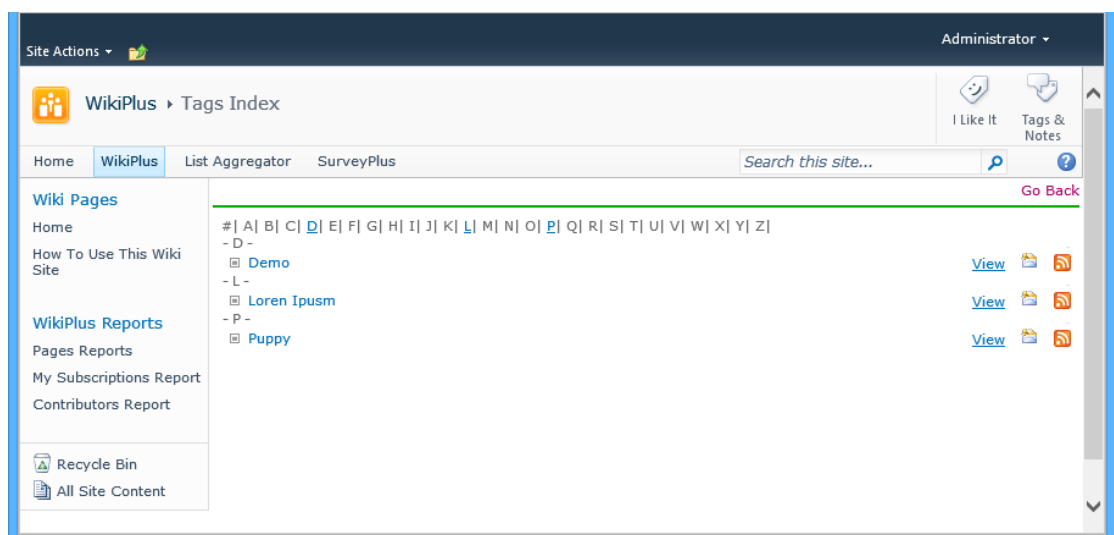
[Introduction to Content types and publishing layouts](#)
Tags: sharepoint designer, moss
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/Introduction to Content types and publishing layouts.aspx> - System Account - 4/26/2008

[MOSS 2007 SP1 additions](#)
Tags: sharepoint designer
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/MOSS 2007 SP1 additions.aspx> - System Account - 4/26/2008

[Using the URL protocol](#)
Tags: wss, sharepoint designer
<http://moss.litwareinc.com/WikiPlus1/Wiki Pages/Using the URL protocol.aspx> - System Account - 4/26/2008

- **Tags Index**

The Tag index displays all existing tags ordered by ABC, enabling users to view all wiki pages by tag, and subscribe for an alert when there's new/updated content linked to a required tag.



Support for RSS feeds/Alerts Subscriptions

Users may subscribe to an RSS feed/email alert about added and changed pages. Any page addition or update will generate an RSS feed/email alert.

Page-level discussions

Users can create a discussion thread that is automatically connected to a wiki page, by simply clicking the “Discussions” button:

Content lifecycle management

This **Wiki Plus** feature enables the content owner to define the desired expiration date for each Wiki page.

This way you can make sure that your wiki page do not become obsolete.

During page editing, the following window appears at the bottom of **the editor window:**



Lifecycle Alert 6 Month 9/25/2008

- 3 Month
- 6 Month
- 1 year

When the page is about to expire, the page owner will receive an email alert informing him that the page is about to be expired.

The owner will then have the option to confirm expiration or set a new expiration date.

Advanced reporting

Wiki Plus provides a set of usage reports, based on actual wiki pages creation and updates.

The available reports are:

Pages Report

WikiPlus Pages Report


Filter

Title: Tags: Last modified at: From: To:

Owned by: Not owned by: Minor edit:

Apply Filter Clear Filter

Report

Export: 

Title	Last modified at	Last modified by	Tags	Minor edit
Creating a proposal	2/28/2010 10:35:48 PM	85; Nimrod Geva	Sales	No
KWizCom product installation files naming conventions	2/27/2010 4:10:09 PM	85; Nimrod Geva	Products;Developers;Guidelines;QA;R&D	No
Procedure for a Custom Project Request	2/26/2010 10:51:19 PM	88; Igor Goldshtaub		No
Procedure for a Product Training Request	2/26/2010 10:49:37 PM	88; Igor Goldshtaub		

Contributors Report

WikiPlus Contributors Report


Filter

Title: Date: From: To: User name:

Created: Updated:

Apply Filter Clear Filter

Report

Export: 

Title	Site name	List name	Title	User name	Date	Updated	Created
Title: Creating a proposal.aspx; Items: 1							
Site-name: Company Procedures; Items: 1							
List-name: Wiki Pages; Items: 1							
	Company Procedures	Wiki Pages	Creating a proposal.aspx	Nimrod Geva	2/28/2010 10:35:58 PM	Yes	No
Title: KWizCom product installation files naming conventions.aspx; Items: 6							
Title: Preparing Proposal for Custom Project.aspx; Items: 1							
Site-name: Company Procedures; Items: 1							
List-name: Wiki Pages; Items: 1							
	Company Procedures	Wiki Pages	Preparing Proposal for Custom Project.aspx	Igor Goldshtaub	2/26/2010 6:23:58 PM	No	Yes
Title: Procedure for a Custom Project.aspx; Items: 11 (Showing 2 of 11 items. Group continues on the next page.)							
Site-name: Company Procedures; Items: 11 (Showing 2 of 11 items. Group continues on the next page.)							
List-name: Wiki Pages; Items: 11 (Showing 2 of 11 items. Group continues on the next page.)							
	Company Procedures	Wiki Pages	Procedure for a Custom Project.aspx	Igor Goldshtaub	2/26/2010 6:30:53 PM	No	Yes
	Company Procedures	Wiki Pages	Procedure for a Custom Project.aspx	Igor Goldshtaub	2/26/2010 6:37:54 PM	Yes	No

Change page: < 1 2 3 > | Displaying page 1 of 3, items 1 to 10 of 21.

My Subscriptions Report

WikiPlus My Subscriptions Report

Filter

Title: Tags: Last modified at: From: To:

Owned by: Not owned by:

Minor edit:

Apply Filter Clear Filter

Report

Export:

	Title	Last modified at	Last modified by	Tags	Minor edit
Unsubscribe	Delayed Payments Management Process	1/21/2010 11:55:20 AM	124; Marina Keselman		No
Unsubscribe	Procedure for a Custom Project Request	2/26/2010 10:51:19 PM	88; Igor Goldshtaub		No

Fully-customizable

Wiki Plus is a SharePoint add-on. As such, it is completely built out of standard SharePoint modules: Features, Master page, site template, Library template, content types and web parts.

This means that while you deploy Wiki Plus, you still benefit from ALL other SharePoint features, integrated in your enterprise wiki solution (Search, alerts, permissions, versions, web parts etc.).

So, customizing Wiki Plus to any needed Collaboration business need is as easy as customizing standard SharePoint!

Wiki Plus exposes all graphic elements, so its layout can be fully customized by customers and integrators.

- All styles are defined in a standard CSS file located in: [Program Files\Common Files\Microsoft Shared\web server extensions\12\TEMPLATE\LAYOUTS\KWizCom_Wikiplus\defaultWiki.css](#).
- The top banner is located in the same folder and can be replaced with your own requested banner.

For detailed customization guidelines please review Wiki Plus Customization guide which can be found here:

<http://www.kwizcom.com/sharepoint-add-ons/sharepoint-wiki-plus/download/>

FAQ

What is Wiki Plus?

KWizCom Wiki Plus is a SharePoint-based enterprise wiki solution. Wiki Plus is fully integrated with MOSS 2007 / WSS 3.0 and SharePoint 2010/2013 Server/Foundation, thus provides you with enhanced Enterprise wiki features together with all other SharePoint features – security, search, web part pages etc.

What do we do with our existing wiki content?

No problem!

You can export all existing SharePoint wiki pages and then import them into Wiki Plus libraries using a wiki to wiki plus migration utility.

Does Wiki Plus work with WSS 3.0/SharePoint 2010/2013 Foundation?

Yes!

You do not have to buy MOSS 2007/SharePoint 2010/2013 Server in order to have Enterprise Wiki capabilities.

Can we change Wiki Plus graphics and deploy our company brand?

Sure you can!

Wiki Plus exposes its style sheet and graphic files, so you can fully customize the graphic appearance.

Do I have to install anything on my company's client-PCs?

No. **Wiki Plus** is a server installation.

What is a “Knowledge Trustee”?

Knowledge trustee defines a user who has Wiki knowledge management rights. When Wiki Plus is installed, a new “Knowledge Trustees” group is created. All users that belong to this group are able to:

- Redefine a page expiration date
- Restore previous versions of a wiki page
- Delete a page
- Define a default address to which alerts will be sent for a page which has no owner
- Delete the owner name for a page.
- Create a Wiki Plus page template.

Technical Support

Technical support may be obtained by using any of the following methods:

The KWizCom Web site

The KWizCom website at www.kwizcom.com contains the most updated valuable information, including:

- Answers to frequently asked questions (FAQ's) about our products – usability and technical questions.
- Product updates, which provide you with bug fixes and new features.

The Web Form

For technical support through the Internet, please fill in our [support web form on our web site](#)

Appendix A – Supported wiki tags




This section presents all Wiki tags supported by KWizCom Wiki Plus. Please be noted that most of this markup is not necessary since the Wiki Plus editor enables editing and formatting functions through its toolbars and menus (So wiki markup is not really needed)

Links and Urls

What viewers see	What you type in Wiki Plus editor
<p>A link to another wiki page.</p> <p>Example:</p> <p>Editing custom list forms is done with SPD.</p>	<p>Editing custom list forms is done with <code>[[SPD]]</code>.</p>
<p>A link to another wiki page, where the displayed link title is different than the wiki page's name.</p> <p>The target page name must be placed first, then the title that will be displayed second.</p> <p>Example:</p> <p>Editing custom list forms is done with SPD.</p>	<p>Editing custom list forms is done with <code>[[SharePoint Designer SPD]]</code>.</p>
<p>Links to special wiki pages</p> <ol style="list-style-type: none"> 1. Link to the "incoming links" page (that show all pages that link to a requested page) Example: Special:Whatlinkshere/Home 2. Link to a page's "History" page (that shows all versions of the page) 	<p><code>[[Special:Whatlinkshere/Home]]</code></p> <p><code>[[Special:Recentchangeslink/Home]]</code></p>

<p>Example:</p> <p>Special:Recentchangeslink/Home</p>	
<p>Links to other resources (not Wiki pages).</p> <ol style="list-style-type: none"> 1. URL <p>Example:</p> <p>http://www.wikipedia.com/</p> 2. Named link <p>Example:</p> <p>Wikipedia</p> 3. Unnamed link <p>Example:</p> <p>[1]</p> 	<pre>http://en.wikipedia.org/ [http://en.wikipedia.org Wikipedia] [http://en.wikipedia.org/]</pre>
<p>Display various date formats</p> <p>Example:</p> <ol style="list-style-type: none"> 1. July 20, 1969 2. 20 July 1969 3. 1969-07-20 4. 1969-07-20 	<pre># [[July 20]], [[1969]] # [[20 July]] [[1969]] # [[1969]]-[[07-20]] # [[1969-07-20]]</pre>
<p>Links to media files (sound/video)</p> <p>The default library for images and other media files is "WikiPlus images" library.</p> <p>Example:</p> <p>Click here to hear his latest sound track</p>	<pre>[[media:jj-latest.ogg sound track]]</pre>

Images:

What viewers see	What you type in Wiki Plus editor
<p>An Image. Images are stored in "WikiPlus images" library.</p> <p>Example:</p> 	<pre>[[Image:KWizCom-logo.gif]]</pre>
<p>An image with alternative text.</p> <p>Example:</p> 	<pre>[[Image:KWizCom-logo.gif KWizCom - Knowledge Worker Components]]</pre>
<p>A picture resized to required size.</p> <p>Example: (resized to 50 px)</p> 	<pre>[[Image:KWizCom-logo.gif 50px]]</pre>
<p>Linking directly to an image without displaying it.</p> <p>Example:</p> <p>Image of KWizCom logo</p>	<pre>[[::media: KWizCom-logo.gif Image of KWizCom logo]]</pre>
<p><DIV > tags</p>	<p>Example:</p> <pre><div style="display:inline; width:220px; float:right;"> Place images here </div></pre>

Character formatting:

What viewers see	What you type in Wiki Plus editor
<p>Underlined/Bold/Italic/strikeout formatting.</p> <p>Example:</p> <p><u>Underlined text</u></p> <p><i>Italicized text</i></p> <p>Bold text</p> <p><i>Italicized & Bold text</i></p> <p>strike through</p>	<pre><u>underlined text</u> ''Italicized text'' '''Bold text''' ''''''Italicized & Bold text'''''' <s>strike through</s></pre>
<p>Small/Big text tags</p> <p>Example:</p> <p>You can use small text or big text.</p>	<pre>You can use <small>small text</small> or <big>big text</big></pre>
<p>Invisible text (source comments)</p> <p>These are editor comments, not intended for viewers.</p>	<pre><!-- comments --></pre>
<p>Diacritical marks:</p> <p>Example:</p> <p>À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï Ñ Ò Ó Ô Õ Ö Ø Ù Ú Û Ü ß à á â ã ä å æ ç è é ê ë ì í î ï ñ ò ó ô œ õ ö ø ù ú û ü ÿ</p>	<pre>&Agrave; &Aacute; &Acirc; &Atilde; &Auml; &Aring; &AElig; &Ccedil; &Egrave; &Eacute; &Ecirc; &Euml; &Igrave; &Iacute; &Icirc; &Iuml; &Ntilde; &Ograve; &Oacute; &Ocirc; &Otilde; &Ouml; &Oslash; &Ugrave; &Uacute; &Ucirc; &Uuml; &szlig; &agrave; &aacute; &acirc; &atilde; &auml; &aring; &aelig; &ccedil; &egrave; &eacute; &ecirc; &euml; &igrave; &iacute; &icirc; &iuml; &ntilde; &ograve; &oacute; &ocirc;</pre>

	<p>&oelig; &otilde; &ouml; &oslash; &ugrave; &uacute; &ucirc; &uuml; &yuml;</p>
<p>Punctuation</p> <p>Example:</p> <p>¿ ¡ § ¶ † ‡ • — < > « » ‘ ’ “ ”</p>	<p>&iquest; &iexcl; &sect; &para; &dagger; &Dagger; &bull; &ndash; &mdash; &lsaquo; &rsaquo; &laquo; &raquo; &lsquo; &rsquo; &ldquo; &rdquo;</p>
<p>Commercial symbols</p> <p>Example:</p> <p>™ © ® ¢ € ¥ £ ¤</p>	<p>&trade; &copy; &reg; &cent; &euro; &yen; &pound; &curren;</p>
<p>Subscripts</p> <p>Example:</p> <p>x₁</p>	<p>x<sub>1</sub></p>
<p>Superscripts</p> <p>Example:</p> <p>x¹</p> <p>$\epsilon_0 = 8.85 \times 10^{-12} \text{ C}^2 / \text{J m}.$</p>	<p>x<sup>1</sup></p> <p>&epsilon;<sub>0</sub> = 8.85 &times; 10<sup>&minus;12</sup> C<sup>2</sup> / J m.</p>
<p>Greek characters</p> <p>Example:</p> <p>α β γ δ ε ζ η θ ι κ λ μ ν</p>	<p>&alpha; &beta; &gamma; &delta; &epsilon; &zeta; &eta; &theta; &iota; &kappa; &lambda; &mu; &nu; &xi; &omicron; &pi; &rho; &sigma; &sigmaf;</p>

$\xi \omicron \pi \rho \varsigma$ $\tau \upsilon \phi \chi \psi \omega$ $\Gamma \Delta \Theta \Lambda \Xi \Pi$ $\Sigma \Phi \Psi \Omega$	$\&\tau\omicron;$ $\&\upsilon\pi\omicron;$ $\&\phi\iota;$ $\&\chi\iota;$ $\&\psi\iota;$ $\&\omega\mu\epsilon\omicron;$ $\&\Gamma\alpha\mu\mu\alpha;$ $\&\Delta\epsilon\lambda\tau\alpha;$ $\&\Theta\epsilon\tau\alpha;$ $\&\Lambda\alpha\mu\beta\delta\alpha;$ $\&\Xi\iota;$ $\&\Pi\iota;$ $\&\Sigma\iota\mu\alpha;$ $\&\Phi\iota;$ $\&\Psi\iota;$ $\&\Omega\mu\epsilon\gamma\alpha;$
<p>Mathematical characters</p> <p>Example:</p> $\int \sum \prod \sqrt{-\pm \infty}$ $\approx \alpha \equiv \neq \leq \geq$ $\times \cdot \div \partial ' "$ $\nabla \% \circ \circlearrowleft \emptyset$ $\in \notin \cap \cup \subset \supset \subseteq \supseteq$ $\neg \wedge \vee \exists \forall \Rightarrow \Leftarrow \Downarrow \Uparrow \Leftrightarrow$ $\rightarrow \downarrow \uparrow \leftarrow \leftrightarrow$	$\&\i\int;$ $\&\s\sum;$ $\&\p\prod;$ $\&\r\sqrt{}$ $\&\m\minus;$ $\&\p\plusmn;$ $\&\i\infin;$ $\&\a\asymp;$ $\&\p\prop;$ $\&\e\equiv;$ $\&\n\neq;$ $\&\l\leq;$ $\&\g\geq;$ $\&\t\times;$ $\&\m\cdot;$ $\&\d\div;$ $\&\p\part;$ $\&\p\prime;$ $\&\P\Prime;$ $\&\n\nabla;$ $\&\p\permil;$ $\&\d\deg;$ $\&\t\there4;$ $\&\a\alefsym;$ $\&\o\oslash;$ $\&\i\isin;$ $\&\n\notin;$ $\&\c\cap;$ $\&\c\cup;$ $\&\s\subset;$ $\&\s\sup;$ $\&\s\sube;$ $\&\s\supe;$ $\&\n\not;$ $\&\a\and;$ $\&\o\or;$ $\&\e\exist;$ $\&\f\forall;$ $\&\r\Arr;$ $\&\l\lArr;$ $\&\d\lArr;$ $\&\u\lArr;$ $\&\h\hArr;$ $\&\r\lArr;$ $\&\d\lArr;$ $\&\u\lArr;$ $\&\l\lArr;$ $\&\h\lArr;$