Bugs & Wish list

structures and printing improvements for doc.tw.o and any documentation project based on Tiki | Tiki Wiki CMS Groupware :: Development
structures and printing improvements for doc.tw.o and any documentation project based on Tiki

Status
    🟢 Open

Subject
    structures and printing improvements for doc.tw.o and any documentation project based on Tiki

Version
    2.x
    3.x

Category
- Feature request
- Documentation (or Advocacy)
- Dogfood on a *.tiki.org site

Feature
    Others
    PDF
    Wiki Structure (book & table of content)
    Infrastructure
    Workspace

Resolution status
    Confirmed

Submitted by
    Xavier de Pedro

Lastmod by
    Marc Laporte, Philippe Cloutier

Rating
    ★ ★ ★ ★ ★ (0) ❓

Description
    Documentation of Tiki (doc.tw.o) needs some help, as well as any other tiki site aiming to produce structured documentatation to be exported as "printer-ready" (.pdf, .odt, ...)

    (1). Original idea, as posted in devel list (but improved, and made it easier, below, in (2))

    [+]
    (2) Update July 20th: Easier solution

    Easier solution: Get levels for first heading in each wiki page of the structure not from the content of the page.

    Example: a page may start with a "! Title of page" (first level heading), and after that, "!! Subtitle of page" (2nd level heading), ...

    Imagine that this page corresponded to "2.3.1 Module whatever" as the level in the table of contents of such structure.

    The solution would be then that "!Title of page" (in that page "2.3.1 Module whatever"), when sent to (or fetched by) tiki-print_pages.php as a whole structure, was converted to "!!! Title of page"; and

"!! Subtitle of page", should be converted to "!!!! Subtitle of page"..., and this way sequentially for all the title headings on each page from the structure...

The procedure below should become a 1-click from wiki (structures) toPDF. Please see:How to produce the .pdf out of the .odt

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Dec 13 2008. Update:
Previous problem is fixed. However, I notice that automatic numbering with heading within a page (!!#, !!!#, ...), should be also considered in the global autonumbering.

Plus width of wide images and tables would be better if not that wide when exported to html (maybe an option), for the case when you plan to import it to OpenOFfice, and they are too wide to the document. Should this be another RFE or bug report?

REOPENING BUG
update on Jan. 7th, 2009:
See the other bug report: autonumbering didn't work for me with doc.tw.o/Documentation, even if it did a month ago on another site/structure

Related (and newer) bug report/RFE:
http://dev.tikiwiki.org/bug2255

Solution
Are there still problem in 2.0 when you use multi page print
So far my test: show
- heading are realigned
- page title are numbered
sylvieg

xavi: Yes, sylvieg, you are right.

Notes:
I didn't make any tests, but it seems that tiki-print_multi_pages.php already contains some code to do the renumbering. From what I understand, the incrementation of heading levels based on structure levels is already done. There is probably a problem when heading levels become greater than h7 as HTML's definition stops at that point. Copy-Pasting into other editors would probably loose the information. It seems that code has been in for a long time.

xavi: yes, afaik, sylvieg did a long ago (I didn't notice by mistake, I didn't seem to be monitoring this bug report, unfortunately.

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bug reopened (Xavi: Jan. 7th, 2009; see above + related RFE)

Importance
8

Priority
    40

Demonstrate Bug (Tiki 19+)
    ## Please demonstrate your bug on show2.tiki.org

    Version: trunk ▼

Demonstrate Bug (older Tiki versions)
    ## Please demonstrate your bug on show.tikiwiki.org

    Version: 18.x ▼

Ticket ID
    1184

Created
    Monday 02 July, 2007 11:51:43 GMT-0000
    by Unknown

LastModif
    Friday 06 October, 2017 20:04:07 GMT-0000

Comments

Xavier de Pedro 13 Dec 08 22:50 GMT-0000

mmm, I?ve just realized on a server with 24mb of memory_limit on php.ini that I get blank page when attempting to print a structure of 22 pages. But If I select those pages one by one at multiple print, they are printed without any problems....
http://www.iesbarcelona.org/ESSO350/tikiwiki-2.1/tiki-index.php?page=2008%20Fall%20-%20Final%20Paper&structure=2008%20Fall%20-%20Final%20Paper
(sorry, I don't have ssh or ftp access to that server)

Maybe the autonumbering of the structure is consuming a lot of memory? Can this be easily reduced?

Attachments

filename	created	hits	comment	version	filetype

No attachments for this item

The original document is available at
https://dev.tiki.org/item1184-structures-and-printing-improvements-for-doc-tw-o-and-any-documentation-project-based-on-Tiki