ReleaseNotes173

Tiki 1.7.3 Valid Release is available since October 20th 2003.

Chealer9 was the coordinator of this release.

Some of those we thank for making it possible: mose, luci, redflo and zaufi. Some links for more information about this release

- SF release info
- ReleaseProcess173

Changes list

- Fix: PHP errors on edit wiki page if wiki descriptions disabled
- Fix: duplicated port number in some links if web server configured on non default (80) port
- Fix: Smarty plugin function.rss fixed the bug where was missing for the list in user's created rss module
- Fix: templates/tiki-view_forum_thread.tpl fixed the view forum thread right column wrap bug and some missing for , converted &=>& in links
- Fix: quick workaround for last submissions module which avoids XHTML code invalidity (empty) when there were no submissions listed
- fixed {SF(aid=>818044)}{SF}
- fixed wrong number count of items in the last forum topics module
- fixed download from file galleries when database is used to store
- fixed {SF(aid=>790122)}{SF}
- fixed {SF(aid=>825770)}{SF}
- fixed {SF(aid=>816556)}{SF}
- improved 'Notheme' themes with some enhancements
- increased shoutbox module XHTML validity and in many other places too
- increased performance with a new cache system for article topics images
- added missing link to tiki-shoutbox.php
- added missing comments count for view articles list and corrected layout of "Read more" link (if there are no comments, it doesn't display the comments count)
- added support for viewing user pages where user 'creator' or 'modificator'
- fixed {SF(aid=>818875)}{SF} about SSL authentication (mose + sebthom)
- fixed cookie : multi-tiki on same domain name have now distinct cookies using siteTitle preference in case of remember me actived
- fixed a problem with httpPrefix function in some redirects
- fixed cookie name and session name for users so it's localized with siteTitle preference (avoiding sliding auth between tikis hosted under same domain)
- fixed the bug (newline bug) where wiki plugins (e.g. {BOX}, {SPLIT}) ignored "end of line" character in the content and didn't convert it to "
" (caused displaying the block of text on one line)