

See also: [All Plugins](#) if you are searching for the documentation of a plugin that is not shown in the list below.

In the context of Tiki, a wiki plugin is textual syntax to "**plug**" content "**in**" a page. They are all bundled in Tiki, and do not have the issues described at <https://pluginproblems.com/>

Table of contents (child pages to this one):

- [PluginActivityStream](#) : Create a social network activity stream
- [PluginAddFreetag](#) : Provide an input field for adding a freetag to an object
- [PluginAddReference](#) : Add a bibliography reference
- [PluginAddRelation](#) : Provide a button to toggle a pre-specified relation
- [PluginAddToCart](#) : Display a button for adding items to the shopping cart
- [PluginAddToGoogleCal](#) : Add a calendar item to a Google calendar
- [PluginAdjustInventory](#) : Adjust the inventory level of a product
- [PluginAgentinfo](#) : Show user's browser and server information
- [PluginAJAXLoad](#) : Load data into a DIV using AJAX or in an IFRAME
- [PluginAlink](#) : Create a link to an anchor
- [PluginAname](#) : Create an anchor that can be linked to
- [PluginAnnotation](#) : Annotate an image
 - [PluginAnnotation example](#) : Experiment with PluginAnnotate
- [PluginAppFrame](#) : Create a frame in which to assemble custom applications
- [PluginArchiveBuilder](#) : Define an archive that can be downloaded
- [PluginArticle](#) : Display a field of an article
- [PluginArticles](#) : Display multiple articles
- [PluginAttach](#) : Display an attachment or a list of them
- [PluginAttributes](#) : Assign generic attributes to the current object
- [PluginAuthor](#) : Add pop-ups and color coding that identifies authors
- [PluginAutoQueryArgs](#) : Automatically propagate arguments when clicking on links
- [PluginAutoTOC](#) : Create a table of contents for a page automatically
- [PluginAvatar](#) : Display a user's profile picture
- [PluginBack](#) : Display a link that goes back one page in the browser history
- [PluginBacklinks](#) : List all pages that link to a particular page
- [PluginBanner](#) : Add a banner
- [PluginBigBlueButton](#) : Hold a video/audio/chat/presentation session using BigBlueButton
- [PluginBlipTV \(removed\)](#) : Embed a Blip.tv video
- [PluginBlogList](#) : Display posts from a site blog
- [PluginBox](#) : Create a formatted box with a title bar
- [PluginButton](#) : Add a link formatted as a button
- [PluginCalendar](#) : Display a calendar and its events
- [PluginCarousel](#) : Display images in a self-advancing carousel
- [PluginCasperJS](#) : Use CasperJS on a Tiki page
- [PluginCategory](#) : List categories and objects assigned to them
- [PluginCategoryTransition](#) : Display controls to trigger category transitions for any object
- [PluginCatOrphans](#) : List objects that are not categorized
- [PluginCatPath](#) : Show the full category path for a wiki page
- [PluginCclite](#) : Access and use your cclite social credit and alternative currency account
- [PluginCenter](#) : Center text
- [PluginChart](#) : Display a chart from TikiSheet
- [PluginCheckReferer](#) : Display content based on the address that originated the request for the current page
- [PluginChartJS](#) : Display a chart
- [PluginCode](#) : Display code with syntax highlighting and line numbering
- [PluginColorBox](#) : Display a gallery of images in a popup slideshow
- [PluginComment](#) : Display a comment area for a specified object
- [PluginContent](#) : Display content from dynamic content repository
- [PluginContributionsDashboard](#) : List users' contributions to a page
- [PluginConvene](#) : Agree a date from a list of alternatives
- [PluginCookie](#) : Display a tagline or cookie
- [PluginCookieConsent](#) : Display content based on whether cookie consent has been granted by the user
- [PluginCopyright](#) : Insert copyright notices
- [PluginCountdown](#) : Display the time until or after a date and time
- [PluginCustomSearch](#) : Create a custom search form for searching or listing items on the site
 - [PluginCustomSearch Chart Examples](#) : Search plugin chart usage examples briefly
 - [PluginCustomSearch Complex Example With Nested List Plugins](#) : Advanced Tiki tracker search functionality
- [PluginCypht](#) : Use the webmail client Cypht in a Tiki page
- [PluginDataChannel](#) : Display a form to access data channels
- [PluginDBReport](#) : Query an ADOdb database and display results

- [PluginDialog](#) : Create a custom pop-up dialog box
- [PluginDiv](#) : Define and format sections of a page or text
- [PluginDl](#) : Create a definition list
- [PluginDraw](#) : Embed a drawing in a page
- [PluginEquation](#) : Render an equation written in LaTeX syntax as an image
- [PluginEvents](#) : Display events from calendars
- [PluginExercise](#) : Create an exercise for a user to complete and grade
- [PluginExtendCartHold](#) : Extend the time items are held in a shopping cart
- [PluginFade](#) : Create a link that shows/hides initially hidden content
- [PluginFancyList](#) : Create a formatted numbered list
- [PluginFancyTable](#) : Create a formatted table that can be filtered and sorted
- [PluginFavorite](#) : Display a button for a user to click to make an object a favorite
- [PluginFile](#) : Link to a file that's attached or in a gallery or archive
- [PluginFiles](#) : List files by ID, gallery or category, or show a slideshow of image files
- [PluginFitnessse](#) : Create test suites for applications built using Tiki
- [PluginFlash](#) : Embed a video or audio file
- [PluginFluidgrid](#) : Create a Bootstrap responsive grid
- [PluginFont](#) : Format the font type and size of text
- [PluginFootnote](#) : Create automatically numbered footnotes (together with [PluginFootnoteArea](#))
- [PluginFootnoteArea](#) : Create automatically numbered footnotes (together with [PluginFootnote](#))
- [PluginFreetagged](#) : List similarly tagged objects
- [PluginFtp](#) : Create a button for downloading a file from an FTP server
- [PluginGalleriffic](#) : Display a slideshow of images on a page
- [PluginGauge](#) : Display a horizontal bar gauge
- [PluginGDgraph](#) : Create a simple graph from supplied data
- [PluginGetAccessToken](#) : Display a link on a secure page using an access token
- [PluginGoogleAnalytics](#) : Add the tracking code for Google Analytics
- [PluginGoogleChart](#) : Chart Google Analytics data in a page
- [PluginGoogleDoc](#) : Display a Google document
- [PluginGroup](#) : Display content based on the user's groups or friends
- [PluginGroupExpiry](#) : Show the expiration date of a group the user belongs to
- [PluginGroupList](#) : Create a complete or filtered list of groups
- [PluginGroupMailCore](#) : Display GroupMail functions on a page
- [PluginGoogleMap](#) : (Deprecated) Display a Google Map
- [PluginGroupStat](#) : Show the distribution of users among groups
- [PluginH5P](#) : Create, share and reuse interactive html5 content in your browser
- [PluginHTML](#) : Add HTML to a page
- [PluginHtmlFeed](#) : Add an item to HTML Feed
- [PluginHtmlFeedLink](#) : Receive and display content from another site sent using [PluginHTMLFeed](#)
- [PluginIcon](#) : Display an icon
- [PluginIframe](#) : Include the body of another web page in a scrollable frame within a page
- [PluginImage](#) : (deprecated in Tiki5) Displays an image
- [PluginImg](#) : Display one or more custom formatted images
- [PluginInclude](#) : Include a portion of another wiki page
- [PluginIncludeTpl](#) : Include a Smarty or wiki template file in a page
- [PluginIndent](#) : Indent a block of wiki content
- [PluginInsert](#) : Create a tracker item automatically upon saving a page
- [PluginInvite](#) : Invite a user to join your groups
- [PluginJabber](#) : Chat using Jabber
- [PluginJq](#) : Plugin to Add jQuery Javascript code
- [PluginJS](#) : Plugin to Include Javascript code or files
- [PluginKaltura](#) : Plugin to Display a video created through the Kaltura feature
- [PluginLang](#) : Plugin to display content based on the page language
- [PluginLastMod](#) : Plugin to Show the last modification date for a page
- [PluginList](#) : Plugin to list, search for, and filter all types of items and display custom formatted results
 - [PluginList pagination or list control block](#) : Plugin List pagination control block to limit number of results for faster rendering
 - [PluginList filter control block](#) : Plugin list filter control block to define, filter, and combine search parameters
 - [PluginList output control block](#) : Plugin List output control block to define the output and/or template
 - [PluginList format control block](#) : Plugin List format control block to define formatting of the output
 - [PluginList display control block](#) : Plugin List display control block to render values in specific place and way
 - [PluginList sort control block](#) : Sort numbers as strings carefully
 - [PluginList advanced output control block](#) : Wiki and Smarty templates integration guide
 - [PluginList multiseach output control block](#) : Boost performance with bundled multiseach queries
 - [PluginList aggregate control block](#) : Sum numeric fields by grouping
 - [PluginList overview about control blocks parameters and values](#) : Sortable UI elements for customization

- [Troubleshooting](#) : Debug and test LIST plugin effectively
- [GUI](#) : Debugging LIST plugin tips guide
- [Hacks and Fun](#) : Reference search parameters easily here
- [PluginList and Metatags - SEO](#) : Dynamic content for SEO optimization
- [PluginListExecute](#) : Set custom actions that can be executed on a filtered list of objects
- [PluginListPages](#) : List pages based on various criteria
- [PluginLocalFiles](#) : Show link to local or shared files and directories
- [PluginLsDir](#) : List files in a directory
- [PluginMail](#) : Mail other users or groups
- [PluginMaketoc](#) : Generate a table of contents for a page automatically based on page headings
- [PluginMap](#) : Display a map
 - [PluginMap ol3 Demo](#) : Interactive map plugin using OpenLayers
- [PluginMarkdown](#) : Create content using Markdown syntax
- [PluginMcalendar](#) : Convert a Gregorian date to a Mayan calendar date
- [PluginMediaPlayer](#) : Add a media player to a page
- [PluginMemberList](#) : List and allow editing of group members
- [PluginMemberPayment](#) : Receive payment from a user to extend membership to a group
- [PluginMiniQuiz](#) : Create a quiz using a tracker
- [PluginModule](#) : Display a module in a wiki page
- [PluginModuleList](#) : Display the modules assigned to a zone
- [PluginMono](#) : Display text in a monospace font
- [PluginMouseover](#) : Display hidden content by mousing over text
- [PluginMWTTable](#) : Display a table using MediaWiki syntax
- [PluginMySpace](#) : Display a MySpace Flash mp3 playlist
- [PluginNetworkCondition](#) : Display content based on the user's IP address
- [PluginNow](#) : Show current date and time
- [PluginObjectHits](#) : Display the number of hits for certain objects
- [PluginObjectLink](#) : Display a link to an object
- [PluginPageTabs](#) : Display content of other wiki pages in tabs
- [PluginParam](#) : Display content based on URL parameters
- [PluginPastLink](#) : Link content to another site
- [PluginPayment](#) : Show details of a payment request or invoice
- [PluginPaypal](#) : Embed a PayPal button
- [PluginPDF](#) : Change default PDF output settings for a page
- [PluginPDFpage](#) : Change PDF output settings for a portion of a page
- [PluginPDFPageBreak](#) : Create a page break for PDF output
- [PluginPerm](#) : Display content based on permission settings
- [PluginPerspective](#) : Display content based on a user's perspective
- [PluginPivotTable](#) : Summarize data from objects
- [PluginPlayScorm](#) : Play a SCORM learning object in an iframe using Moodle
- [PluginPluginManager](#) : List wiki plugin or module information for the site
- [PluginPoll](#) : Embed a poll
- [PluginPref](#) : Display content based on global preference settings
- [PluginPreference](#) : Allows to edit a preference by anyone that has permissions to see the current page
- [PluginProfile](#) : Add a button for applying a profile
- [PluginProposal](#) : Allow users to vote on a proposal and see the results
- [PluginQR](#) : Display a QR code
- [PluginQuote](#) : Format text as a quote
- [PluginR](#) : Execute R commands and show results
- [PluginRandominclude](#) : Include a random page's content
- [PluginRcontent](#) : Display pre-programmed changing content
- [PluginRealnamelist](#) : Show user real names for members of a group
- [PluginRedirect](#) : Redirect to another page
- [PluginRegex](#) : Perform a regular expression search and replace
 - [PluginRegex Example](#) : This page supports the PluginRegex page
- [PluginRegisterMemberPayment](#) : Register and make a member payment in the same step
- [PluginRelations](#) : Display the relation of an object to the rest of the site
- [PluginRemarksbox](#) : Display a comment, tip, note or warning box
- [PluginReport](#) : Display data from the Tiki database in spreadsheet or chart format
- [PluginRSS](#) : Display items from one or more RSS feeds
- [PluginScroll](#) : Show animated text that scrolls up or down
- [PluginSf](#) : Create a link to SourceForge tracker items
- [PluginSharethis](#) : Add a ShareThis button
- [PluginSheet](#) : Display data from a TikiSheet
- [PluginShopperInfo](#) : Collect shopper information for the shopping cart

- [PluginShowpages](#) : Find pages by searching within page names
- [PluginShowPref](#) : Display the value of public global preferences
- [PluginShowReference](#) : Add bibliography listing in the footer of a wiki page
- [PluginSign](#) : Sign and date your contribution to a page
- [PluginSignature](#) : Allows to draw signatures
- [PluginSkype](#) : Add a link for calling or chatting with a Skype user
- [PluginSlideshow](#) : Create a slideshow from the content of a wiki page
- [PluginSmarty](#) : Insert a Smarty function or variable
- [PluginSnarf](#) : Display contents of another web page
- [PluginSort](#) : Sort lines of text
- [PluginSplit](#) : Arrange content on a page into rows and columns
- [PluginSQL](#) : Query a MySQL database and display the results
- [PluginStat](#) : Show various statistics for an object
- [PluginSub](#) : Apply subscript font to text
- [PluginSubscribeGroup](#) : Allow users to subscribe to a group
- [PluginSubscribeGroups](#) : Allow users to subscribe to a list of groups
- [PluginSubscribeNewsletter](#) : Allow users to subscribe to a newsletter
- [PluginSup](#) : Apply superscript font to text
- [PluginSurvey](#) : Embed a survey
- [PluginSwiper](#) : Embed swiper in content, support file galleries, files id and custom content
- [PluginTabs](#) : Arrange content in tabs
- [PluginTag](#) : Apply an HTML tag to content
- [PluginThumb](#) : (deprecated with 5.0) Display a thumbnail
- [PluginTimeline](#) : Display a timeline
- [PluginTimesheet](#) : Embed a timesheet into a page
- [PluginTitleSearch](#) : Search page titles
- [PluginToc](#) : Display a table of contents of pages in a structure
- [PluginTogether](#) : Collaborate in real time
- [PluginTopfriends](#) : List top-scoring users
- [PluginTOTP](#) : Allows to generate Time-based One-time Password
- [PluginTour](#) : Provide a step-by-step interactive tour
- [PluginTr](#) : Translate text into the user language
- [PluginTracker](#) : Create a form in a wiki page to populate a Tracker
 - [PluginTracker Advanced](#) : More information on using PluginTracker
- [PluginTrackerCalendar](#) : Create and display a calendar using tracker data
- [PluginTrackerComments](#) : Display the number of comments for a tracker
- [PluginTrackerFilter](#) : Create a form to filter tracker fields
- [PluginTrackerIf](#) : Display content based on results of a tracker field test
- [PluginTrackerItemCopy](#) : Copy a tracker item
- [PluginTrackerItemField](#) : Display or test the value of a tracker item field
- [PluginTrackerList](#) : List, filter and sort the items in a tracker
- [PluginTrackerPrefill](#) : Create a button to prefill tacker fields
- [PluginTrackerQueryTemplate](#) : Generate a form from tracker data
- [PluginTrackerStat](#) : Display statistics about a tracker
- [PluginTrackerTimeline](#) : Show a timeline view of a tracker
- [PluginTrackerToggle](#) : Show or hide tracker content
- [PluginTrade](#) : Send payments between members using cclite
- [PluginTransclude](#) : Include the content of another page with certain changes
- [PluginTranslated](#) : Create multi-lingual links
- [PluginTranslationOf](#) : Translate a link from one language to another
- [PluginTwitter](#) : Display the activity for a twitter account
- [PluginUsercount](#) : Display number of users for a site or one or more groups
- [PluginUserInGroup](#) : Display text based on whether a user is in a group
- [PluginUserLastLogged](#) : Show the last login information for a given or current user
- [PluginUserlink](#) : Display link to a user's information page
- [PluginUserlist](#) : Display a list of users
- [PluginUserpref](#) : Display contents based on user preference settings
- [PluginVersions](#) : Create tabs for showing alternate versions of content
- [PluginVimeo](#) : Embed a Vimeo video
- [PluginVote](#) : Create a tracker for voting
- [PluginVotings](#) : Save voting information in Smarty variables for display
- [PluginWantedPages](#) : Show location of links to pages not yet created
- [PluginWebDocViewer](#) : View a document in a page
- [PluginWebservice](#) : Display remote information exposed in JSON or YAML or SOAP XML
- [PluginWYSIWYG](#) : Use a WYSIWYG editor to edit a section of content

- [PluginXMLUpdate](#) : *Update an XML file stored in a File Gallery*
- [PluginYouTube](#) : *Embed a YouTube video in a page*
- [PluginZotero](#) : *Include a Zotero reference in a page*
- [PluginZoteroList](#) : *Display the complete reference list from a Zotero server*