Categories

A category is a means of classifying the pages and other objects of a Tiki website, including blogs, articles, polls, forums, wiki pages, file galleries and trackers. The feature is similar to, but different from tags and structures. Any Tiki object including wiki pages, blog posts, forum topics, calendar, or tracker can be added to one or many categories for content organization and/or object access purposes.

To access

Click the Categories icon on the Admin Panel or

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Path</td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Orphans</td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered. Links to the category when the category is visible</td>
<td>Text label when the category is visible</td>
</tr>
<tr>
<td>Sort categories case insensitively</td>
<td>Ignore case and accents when listing categories. Disable to use the &quot;locale&quot; sort settings.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td></td>
<td>2 categories</td>
</tr>
<tr>
<td>List objects with most categories in common</td>
<td></td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum number of &quot;more like this&quot; objects</td>
<td>The default maximum records setting for the site is used if this is set to 0.</td>
<td>0 objects</td>
</tr>
<tr>
<td>Category transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Provides the current categories to Smarty templates</td>
<td>When enabled, the $objectCategoryIds variable is set to the identifiers of the categories of the object being viewed. This allows showing alternate content depending on the categories of the current object, but reduces performance.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like &quot;cat_catname&quot; added to the body tag.</td>
<td>None</td>
</tr>
<tr>
<td>Clear cache upon category change</td>
<td>A cache is used to avoid having to fetch all categories from the database every time; this clears the cache when an object is categorized to keep the count up to date. Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category ID</td>
<td>ID of category whose child categories are bound to a perspective by areas</td>
<td>0</td>
</tr>
<tr>
<td>Category jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. This should only be set for perspectives, and not globally.</td>
<td>None</td>
</tr>
<tr>
<td>Category jail root</td>
<td>Always display categories outside of the jail root, which would be for normal categorization.</td>
<td>0</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. *One per line, for example: 1,4,6,*7/4:/ RND_/wiki page ▮</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items with this category</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace any existing geocode</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
</tbody>
</table>
| Synchronize multilingual categories         | Make sure that the categories of the translations are synchronized when modified on any version.  
≡ None | Only those specified | All but those specified                                                                                                                                                                                                                     | None    |
| Synchronized categories                     | List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified).                                                                                     | None    |
| Limit wiki page categories to those under this category | If an error message indicates a mandatory category is required when editing a wiki page, set this option to "None".  
≡ None | All | Editorial Board Meeting | Files example | Keywords | Status | Status::3.In Progress | Templates | Versions | Versions::10.x | Versions::11.x | Versions::12.x | Versions::13.x | Versions::14.x | Versions::15.x | Versions::16.x | Versions::17.x | Versions::18.x | Versions::1.x | Versions::2.x | Versions::3.x | Versions::4.x | Versions::5.x | Versions::6.x | Versions::7.x | Versions::...  |                                                                                                                                                                                                                     | None    |
| Limit blog categories to those under this category | If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.  
≡ None | All | Editorial Board Meeting | Files example | Keywords | Status | Status::3.In Progress | Templates | Versions | Versions::10.x | Versions::11.x | Versions::12.x | Versions::13.x | Versions::14.x | Versions::15.x | Versions::16.x | Versions::17.x | Versions::18.x | Versions::1.x | Versions::2.x | Versions::3.x | Versions::4.x | Versions::5.x | Versions::6.x | Versions::7.x | Versions::...  |                                                                                                                                                                                                                     | None    |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Limit image gallery categories to those under this category</td>
<td>Limit image gallery categories to those under this category</td>
<td>None</td>
</tr>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. This limits the types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Ignore category viewing restrictions</td>
<td>Display items the user may not be entitled to view in search results. <strong>Will improve performance, but may show forbidden results</strong></td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category object count</td>
<td>Show object count when browsing categories, complying with search and type filters. <strong>Can slow the loading of the categories page on large sites.</strong></td>
<td>Enabled</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Path</td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Orphans</td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered.</td>
<td>Links to the category when ...</td>
</tr>
<tr>
<td>Sort categories case insensitively</td>
<td>Ignore case and accents when listing categories. Disable to use the &quot;locale&quot; sort settings.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td>![1 2 3 4 5 6 7 8 9 10]</td>
<td>2 categories</td>
</tr>
<tr>
<td>List objects with most categories in common</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum number of &quot;more like this&quot; objects</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0 objects</td>
</tr>
<tr>
<td>Category transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Provides the current categories to Smarty templates</td>
<td>When enabled, the $objectCategoryIds variable is set to the identifiers of the categories of the object being viewed. This allows showing alternate content depending on the categories of the current object, but reduces performance.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like &quot;cat_catname&quot; added to the body tag.</td>
<td>None</td>
</tr>
<tr>
<td>Clear cache upon category change</td>
<td>A cache is used to avoid having to fetch all categories from the database every time; this clears the cache when an object is categorized to keep the count up to date. Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other ▲</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category ID</td>
<td>ID of category whose child categories are bound to a perspective by areas</td>
<td>0</td>
</tr>
<tr>
<td>Category jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. This should only be set for perspectives, and not globally.</td>
<td>None</td>
</tr>
<tr>
<td>Category jail root</td>
<td>Always display categories outside of the jail root, which would be for normal categorization.</td>
<td>0</td>
</tr>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line, for example: 1,4,6,*7/4:/RND_/:wiki page ▲</td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Automatically geocode items with this category</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace any existing geocode</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories of the translations are synchronized when modified on any version.</td>
<td>None</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Limit wiki page categories to those under this category</td>
<td>If an error message indicates a mandatory category is required when editing a wiki page, set this option to &quot;None&quot;.</td>
<td>None</td>
</tr>
<tr>
<td>Limit blog categories to those under this category</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Limit image gallery categories to those under this category</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. This limits the types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Ignore category viewing restrictions</td>
<td>Display items the user may not be entitled to view in search results.</td>
<td>Disabled</td>
</tr>
</tbody>
</table>

⚠️ Will improve performance, but may show forbidden results.
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Show category object</td>
<td>Show object count when browsing categories, complying with search and type filters. <strong>Can slow the loading of the categories page on large sites.</strong></td>
<td>Enabled</td>
</tr>
<tr>
<td>count</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Option</strong></td>
<td>**Description</td>
<td><strong>Default</strong></td>
</tr>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Plugin Category</strong></td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td><strong>Plugin Category Path</strong></td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td><strong>Plugin Category Orphans</strong></td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
<tr>
<td>IDs</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered. [Links to the category when the category is visible</td>
<td>Text label when the category is visible</td>
</tr>
<tr>
<td>Sort categories case</td>
<td>Ignore case and accents when listing categories. Disable to use the &quot;locale&quot; sort settings.</td>
<td>Disabled</td>
</tr>
<tr>
<td>insensitively</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot;</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>algorithm for categories</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Minimum number of</td>
<td></td>
<td>2 categories</td>
</tr>
<tr>
<td>categories in common</td>
<td></td>
<td></td>
</tr>
<tr>
<td>List objects with most</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>categories in common</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum number of</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0 objects</td>
</tr>
<tr>
<td>&quot;more like this&quot; objects</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Category transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Provides the current categories to Smarty</td>
<td>When enabled, the $objectCategoryIds variable is set to the identifiers of the categories of the object being viewed. This allows showing alternate content depending on the categories of the current object, but reduces performance.</td>
<td>Disabled</td>
</tr>
<tr>
<td>classes to Smarty templates</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like &quot;cat_catname&quot; added to the body tag.</td>
<td>None</td>
</tr>
<tr>
<td>Clear cache upon category change</td>
<td>A cache is used to avoid having to fetch all categories from the database every time; this clears the cache when an object is categorized to keep the count up to date. Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other ✹</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category ID</td>
<td>ID of category whose child categories are bound to a perspective by areas</td>
<td>0</td>
</tr>
<tr>
<td>Category jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. This should only be set for perspectives, and not globally.</td>
<td>None</td>
</tr>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line, for example: 1,4,6,*7/4:/ RND_/wiki page ✹</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items with this</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>category</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Replace any existing geocode</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories of the translations are synchronized when modified on any version. None</td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Limit wiki page categories to those under this category</td>
<td>If an error message indicates a mandatory category is required when editing a wiki page, set this option to &quot;None&quot;.</td>
<td>None</td>
</tr>
<tr>
<td>Limit blog categories to those under this category</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Limit image gallery categories to those under this category</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. This limits the types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Ignore category viewing restrictions</td>
<td>Display items the user may not be entitled to view in search results.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category object count</td>
<td>Show object count when browsing categories, complying with search and type filters</td>
<td>Enabled</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>-------------------------------------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td><strong>Plugin Category Path</strong></td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td><strong>Plugin Category Orphans</strong></td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered.</td>
<td>Links to the category when ...</td>
</tr>
<tr>
<td>Sort categories case insensitively</td>
<td>Ignore case and accents when listing categories. Disable to use the &quot;locale&quot; sort settings.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td>☐</td>
<td>Basic</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td>☐</td>
<td>1</td>
</tr>
<tr>
<td>List objects with most categories in common</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum number of &quot;more like this&quot; objects</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0 objects</td>
</tr>
<tr>
<td>Category transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Provides the current categories to Smarty templates</td>
<td>When enabled, the $objectCategoryIds variable is set to the identifiers of the categories of the object being viewed. This allows showing alternate content depending on the categories of the current object, but reduces performance.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like &quot;cat_catname&quot; added to the body tag.</td>
<td>None</td>
</tr>
<tr>
<td>Clear cache upon category change</td>
<td>A cache is used to avoid having to fetch all categories from the database every time; this clears the cache when an object is categorized to keep the count up to date. Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Areas root category ID</td>
<td>ID of category whose child categories are bound to a perspective by areas</td>
<td>0</td>
</tr>
<tr>
<td>Category jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. <em>This should only be set for perspectives, and not globally.</em></td>
<td>None</td>
</tr>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line, for example: 1,4,6,*7/4:/RND_/::wiki page</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items with this category</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace any existing geocode</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories of the translations are synchronized when modified on any version.  None</td>
<td>None</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Limit wiki page categories to those under this category</td>
<td>If an error message indicates a mandatory category is required when editing a wiki page, set this option to &quot;None&quot;.  None</td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------</td>
<td>-------------</td>
<td>---------</td>
</tr>
<tr>
<td>Limit blog categories to those under this category</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Limit image gallery categories to those under this category</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. This limits the types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
</tbody>
</table>
| Ignore category viewing restrictions | Allow showing forbidden (restricted) items in search result.  
⚠️ *Will improve performance, but may show forbidden results* | Disabled |
| Show category object count | Show object count when browsing categories, complying with search and type filters  
⚠️ *Can slow the loading of the categories page on large sites.* | Enabled |

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Path</td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Orphans</td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won’t appear for these category IDs.</td>
<td>None</td>
</tr>
</tbody>
</table>
| Category path format | Alter how the category path will be rendered.  
 FILES: Links to the category when the category is visible | Links to the category when ... |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sort categories case insensitively</td>
<td>Ignore case and accents when listing categories. Disable to use the “locale” sort settings.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>“More Like This” algorithm for categories</td>
<td>![Icon]</td>
<td>Basic</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td>![Icon]</td>
<td>1</td>
</tr>
<tr>
<td>List objects with most categories in common</td>
<td></td>
<td>No minimum is applied.</td>
</tr>
<tr>
<td>Maximum number of “more like this” objects</td>
<td></td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
</tr>
<tr>
<td>Category transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories used in templates (.tpl files)</td>
<td>Enables showing alternate content, depending on the category of the current object</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like “cat_catname” added to the body tag.</td>
<td>None</td>
</tr>
</tbody>
</table>
| Clear cache upon category change     | A cache is used to avoid having to fetch all categories from db every time; this clears the cache when an object is categorized to keep count up to date. 
  ▲ Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts. | Enabled  |
| Areas                               | Binding categories and perspectives to each other ▲                                                                                                                                                    | Disabled |
| Areas root category ID              | ID of category whose child categories are bound to a perspective by areas.                                                                                                                                   | 0        |
| Category jail                       | Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives.  
  ★ This should only be set for perspectives, and not globally. | None     |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line, for example: 1,4,6,*7/4:/RND_/:wiki page</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items with this category</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace any existing geocode</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories of the translations are synchronized when modified on any version. None</td>
<td>None</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Limit wiki page categories to those under this category</td>
<td>If an error message indicates a mandatory category is required when editing a wiki page, set this option to “None”. None</td>
<td>None</td>
</tr>
<tr>
<td>Limit blog categories to those under this category</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None. None</td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Limit image gallery categories to those under this category</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>None</td>
</tr>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Ignore category viewing restrictions</td>
<td>Allow showing forbidden (restricted) items in search result. ▲ Will improve performance, but may show forbidden results</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category object count</td>
<td>Show object count when browsing categories, complying with search and type filters ▲ Can slow the loading of the categories page on large sites.</td>
<td>Enabled</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Path</td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Orphans</td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category Path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered. □ Links to the category when the category is visible</td>
<td>Text label when the category is visible</td>
</tr>
<tr>
<td>Sort categories case insensitively</td>
<td>Ignore case and accents when listing categories. Disable to use the &quot;locale&quot; sort settings.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td>☐</td>
<td>☐ Basic</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td>☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10</td>
<td>2</td>
</tr>
<tr>
<td>Or look for the maximum less categories in common if no objects with the above number of common categories</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum number of &quot;more like this&quot; objects; otherwise, use the default maximum records</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0</td>
</tr>
<tr>
<td>Category Transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories used in templates (.tpl files)</td>
<td>Enables showing alternate content, depending on the category of the current object</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like &quot;cat_catname&quot; added to the body tag.</td>
<td>None</td>
</tr>
<tr>
<td>Category cache gets cleared when an object is categorized/uncategorized</td>
<td>A cache is used to avoid having to fetch all categories from db every time; this clears the cache when an object is categorized to keep count up to date. <strong>Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts.</strong></td>
<td>Enabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other <strong>Experimental</strong></td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category ID</td>
<td>ID of category whose child categories are bound to a perspective by areas.</td>
<td>0</td>
</tr>
<tr>
<td>Category jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. <strong>This should only be set for perspectives, and not globally.</strong></td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_) (Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line, for example: 1,4,6,*7/4:/RND_/:wiki page</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items when categorized in</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace existing geocode, if any</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
</tbody>
</table>
| Synchronize multilingual categories         | Make sure that the categories of the translations are synchronized when modified on any version.  

Equality | None | Only those specified | All but those specified | None    |
<p>| Synchronized categories                     | List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified). | None    |
| Wiki: Limit categorization to within the subtree of | If an error message indicates a mandatory category is required when editing a wiki page, set this option to &quot;None&quot;.                                                                  | None    |
| Blog: Limit categorization to within the subtree of  | If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.                                                                 | None    |
| Image Gallery: Limit categorization to within the subtree of | If an error message indicates a mandatory category is required when editing an image (in an image gallery), set this option to &quot;None&quot;.                                                                 | None    |</p>
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
</tbody>
</table>
| Ignore category viewing restrictions        | allow showing forbidden (restricted) items in search result  
**Will improve performance, but may show forbidden results**  
⚠️ **Will improve performance, but may show forbidden results** | Disabled |
| Show category object count                  | Show object count when browsing categories, complying with search and type filters  
*Can slow the loading of the categories page on large sites.*  
⚠️ *Can slow the loading of the categories page on large sites.* | Enabled  |

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Site-wide content category system. Items of different types (wiki pages, articles, tracker items, etc.) can be categorized. Categories can have permissions to control content access</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Path</td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Orphans</td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category Path</td>
<td>Show the category tree above the wiki page</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
</tbody>
</table>
| Category path format                        | Alter how the category path will be rendered.  
★★ Links to the category when the category is visible | Links to the category when ... |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sort categories by legacy ASCII sequence</td>
<td>If turned on, will sort categories taking into account all characters as upper case, in ASCII sequence, will only consider limited set of accented characters. Might be needed to be able to override the normal sort by prepending punctuation characters to category names, such as &quot;.-&quot; to sort at the beginning and &quot;[&quot; to sort at the end.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show, at the bottom of the wiki page, objects in the same category</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td>TECTION</td>
<td>None</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Or look for the maximum less categories in common if no objects with the above number of common categories</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum number of &quot;more like this&quot; objects; otherwise, use the default maximum records</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0</td>
</tr>
<tr>
<td>Category Transition</td>
<td>Enables transitions for objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories used in templates (.tpl files)</td>
<td>Enables showing alternate content, depending on the category of the current object</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories to add as CSS classes to &lt;body&gt;</td>
<td>Pages in selected categories will have a class with syntax like &quot;cat_catname&quot; added to the body tag.</td>
<td>None</td>
</tr>
<tr>
<td>Category cache gets cleared when an object is categorized/uncategorized</td>
<td>A cache is used to avoid having to fetch all categories from db every time; this clears the cache when an object is categorized to keep count up to date. Can slow saving objects on sites with a lot of categories. You may need to manually clear caches to update category object counts.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Areas root category ID</td>
<td>ID of category whose child categories are bound to a perspective by areas.</td>
<td>0</td>
</tr>
<tr>
<td>Category jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. <em>This should only be set for perspectives, and not globally.</em></td>
<td>None</td>
</tr>
<tr>
<td>Category defaults</td>
<td>Require certain categories to be present. If none of the categories in a given set is provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_ ) (Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. *One per line, for example: 1,4,6,<em>7/4:/RND_/wiki page</em></td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items when categorized in</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace existing geocode, if any</td>
<td>When automatically geocoding items based on category name, replace existing geocode, if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories of the translations are synchronized when modified on any version. *None</td>
<td>Only those specified</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (the only categories allowed) or as a black list (all categories allowed except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Wiki: Limit categorization to within the subtree of</td>
<td>If an error message indicates a mandatory category is required when editing a wiki page, set this option to &quot;None&quot;.</td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Blog: Limit categorization to within the subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Image Gallery: Limit categorization to within the subtree of</td>
<td>If an error message indicates a mandatory category is required when editing an image (in an image gallery), set this option to &quot;None&quot;.</td>
<td>None</td>
</tr>
<tr>
<td>Use unified search in category admin</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
</tbody>
</table>
| Ignore category viewing restrictions                                   | allow showing forbidden (restricted) items in search result  
  Will improve performance, but may show forbidden results  
  ⚠ Will improve performance, but may show forbidden results                                                                                     | Disabled |
| Show category object count                                            | Show object count when browsing categories, complying with search and type filters  
  Can slow the loading of the categories page on large sites.  
  ⚠ Can slow the loading of the categories page on large sites.                                                                                    | Enabled  |
<p>| Category                                                              | Global content category system. Items of different types (wiki pages, articles, tracker items, etc) can be added to one or many content categories. Categories can have permissions, so that content access can be controlled, and e.g. only granted to a certain group | Disabled |
| Plugin Category                                                       | List categories and objects assigned to them                                                                                                                                                            | Enabled  |
| Plugin Category Path                                                  | Show the full category path for a wiki page                                                                                                                                                               | Enabled  |
| Plugin Category Orphans                                               | List objects that are not categorized                                                                                                                                                                | Enabled  |
| Category Path                                                         | Show category tree, above wiki pages                                                                                                                                                                     | Disabled |
| Exclude these category IDs                                            | Category path won't appear for these category IDs.                                                                                                                                                      | None     |</p>
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered. Links to the category when category is visible</td>
<td>Text label when category is visible</td>
</tr>
<tr>
<td>Sort categories by legacy ASCII sequence</td>
<td>If turned on, will sort categories taking into account all characters as upper case, in ASCII sequence, will only consider limited set of accented characters. Might be needed to be able to override the normal sort by prepending punctuation characters to category names, such as &quot;-&quot; to sort at the beginning and &quot;[&quot; to sort at the end.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show objects sharing the same category, below wiki pages</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Or look for the maximum less categories in common if no objects with the above number of common categories</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum of objects more like this, otherwise use the default max records</td>
<td>The default maximum records setting for the site is used if this is set to 0.</td>
<td>0</td>
</tr>
<tr>
<td>Category Transition</td>
<td>Enables transitions on objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories used in templates (TPL)</td>
<td>Permits to show alternate content depending on category of current object</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other  ▲ Experimental ▲</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category id</td>
<td>Id of category whose children are bound to a perspective by areas.</td>
<td>0</td>
</tr>
<tr>
<td>Category Jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. <em>This should only be set for perspectives, and not globally.</em></td>
<td>None</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Category Defaults</td>
<td>Force certain categories to be present. If none of the categories in a given set are provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line; ex:1,4,6,*7/4:/RND_/wiki page</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items when categorized in</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace existing geocode if any</td>
<td>When automatically geocoding items based on category name, replace existing geocode if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories on the translations are synchronized when modified on any version.</td>
<td>None</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (only categories allows) or as a black list (all except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Wiki: Force and limit categorization to within subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing a wiki page, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Blog: Force and limit categorization to within subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Image Gallery: Force and limit categorization to within subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing an image (in an image gallery), this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Use Unified Search in Category Admin</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-----------</td>
</tr>
</tbody>
</table>
| Ignore category viewing        | allow showing forbidden (restricted) items in search result  
  *Will improve performance, but may show forbidden results*  
  *⚠️ Will improve performance, but may show forbidden results*  | Disabled  |
| restrictions                   |                                                                                                                                                                                                           |           |
| Show category object count     | Show object count when browsing categories, obeying search and type filters  
  *Can make the categories page slow to load on large sites.*  
  *⚠️ Can slow the loading of the categories page on large sites.*  | Enabled   |
| Category                       | Global content category system. Items of different types (wiki pages, articles, tracker items, etc) can be added to one or many content categories. Categories can have permissions, so that content access can be controlled, and e.g. only granted to a certain group | Disabled  |
| Plugin Category                | List categories and objects assigned to them                                                                                                                                                               | Enabled   |
| Plugin Category Path           | Show the full category path for a wiki page                                                                                                                                                               | Enabled   |
| Plugin Category Orphans        | List objects that are not categorized                                                                                                                                                                      | Enabled   |
| Category Path                  | Show category tree, above wiki pages                                                                                                                                                                       | Disabled  |
| Exclude these category IDs     | Category path won't appear for these category IDs.                                                                                                                                                          | None      |
| Category path format           | Alter how the category path will be rendered.  
  *Links to the category when category is visible | Text label when category is visible | Link when visible, text label otherwise | Always display the category path labels | Links to the category when ... |
<p>| Sort categories by legacy      | If turned on, will sort categories taking into account all characters as upper case, in ASCII sequence, will only consider limited set of accented characters. Might be needed to be able to override the normal sort by prepending punctuation characters to category names, such as &quot;.-&quot; to sort at the beginning and &quot;[&quot; to sort at the end. | Disabled  |
| ASCII sequence                 |                                                                                                                                                                                                           |           |
| Show category objects          | Show objects sharing the same category, below wiki pages                                                                                                                                                  | Disabled  |
| &quot;More Like This&quot; algorithm     | <em>(Basic | Weighted)</em>                                                                                                                                                                                             | None      |
| for categories                 |                                                                                                                                                                                                           |           |
| Minimum number of categories   | <em>(1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10)</em>                                                                                                                                                                                                 | 2         |
| in common                      |                                                                                                                                                                                                           |           |</p>
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Or look for the maximum less categories in common if no objects with the above number of common categories</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum of objects more like this, otherwise use the default max records</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0</td>
</tr>
<tr>
<td>Category Transition</td>
<td>Enables transitions on objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories used in templates (TPL)</td>
<td>Permits to show alternate content depending on category of current object</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category id</td>
<td>Id of category whose children are bound to a perspective by areas.</td>
<td>0</td>
</tr>
<tr>
<td>Category Jail</td>
<td>Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives. This should only be set for perspectives, and not globally.</td>
<td>None</td>
</tr>
<tr>
<td>Category Defaults</td>
<td>Force certain categories to be present. If none of the categories in a given set are provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages. One per line. ex:1,4,6,*7/4:/</td>
<td>None</td>
</tr>
<tr>
<td>Automatically geocode items when categorized in</td>
<td>Automatically geocode items based on category name when categorized in the sub-categories of this category ID</td>
<td>None</td>
</tr>
<tr>
<td>Replace existing geocode if any</td>
<td>When automatically geocoding items based on category name, replace existing geocode if any</td>
<td>Disabled</td>
</tr>
<tr>
<td>Use approximate geocode location</td>
<td>When automatically geocoding items based on category name, use randomly approximated location instead of precise location</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Synchronize multilingual categories</td>
<td>Make sure that the categories on the translations are synchronized when modified on any version.</td>
<td>None</td>
</tr>
<tr>
<td>Synchronized categories</td>
<td>List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (only categories allows) or as a black list (all except those specified).</td>
<td>None</td>
</tr>
<tr>
<td>Wiki: Force and limit categorization to within subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing a wiki page, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Blog: Force and limit categorization to within subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Image Gallery: Force and limit categorization to within subtree of</td>
<td>If you get an error message indicating a mandatory category is required when editing an image (in an image gallery), this is the option to blame. Set it to None.</td>
<td>None</td>
</tr>
<tr>
<td>Use Unified Search in Category Admin</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
</tbody>
</table>
| Ignore category viewing restrictions         | allow showing forbidden (restricted) items in search result  

⚠️ Will improve performance, but may show forbidden results

⚠️ Will improve performance, but may show forbidden results

| Show category object count                  | Show object count when browsing categories, obeying search and type filters  

⚠️ Can make the categories page slow to load on large sites.

⚠️ Can slow the loading of the categories page on large sites. | Enabled |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Global content category system. Items of different types (wiki pages, articles, tracker items, etc) can be added to one or many content categories. Categories can have permissions, so that content access can be controlled, and e.g. only granted to a certain group</td>
<td>Disabled</td>
</tr>
<tr>
<td>Plugin Category</td>
<td>List categories and objects assigned to them</td>
<td>Enabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>-------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Plugin Category Path</td>
<td>Show the full category path for a wiki page</td>
<td>Enabled</td>
</tr>
<tr>
<td>Plugin Category Orphans</td>
<td>List objects that are not categorized</td>
<td>Enabled</td>
</tr>
<tr>
<td>Category Path</td>
<td>Show category tree, above wiki pages</td>
<td>Disabled</td>
</tr>
<tr>
<td>Exclude these category IDs</td>
<td>Category path won't appear for these category IDs.</td>
<td>None</td>
</tr>
<tr>
<td>Category path format</td>
<td>Alter how the category path will be rendered.</td>
<td>Links to the category when ...</td>
</tr>
<tr>
<td>Sort categories by legacy ASCII sequence</td>
<td>If turned on, will sort categories taking into account all characters as upper case, in ASCII sequence, will only consider limited set of accented characters. Might be needed to be able to override the normal sort by prepending punctuation characters to category names, such as &quot;-&quot; to sort at the beginning and &quot;[&quot; to sort at the end.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Show category objects</td>
<td>Show objects sharing the same category, below wiki pages</td>
<td>Disabled</td>
</tr>
<tr>
<td>&quot;More Like This&quot; algorithm for categories</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Minimum number of categories in common</td>
<td></td>
<td>2</td>
</tr>
<tr>
<td>Or look for the maximum less categories in common if no objects with the above number of common categories</td>
<td>No minimum is applied.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Maximum of objects more like this, otherwise use the default max records</td>
<td>The default maximum records setting for the site is used of this is set to 0.</td>
<td>0</td>
</tr>
<tr>
<td>Category Transition</td>
<td>Enables transitions on objects between different categories. Transitions will create a document workflow.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Categories used in templates (TPL)</td>
<td>Permits to show alternate content depending on category of current object</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas</td>
<td>Binding categories and perspectives to each other</td>
<td>Disabled</td>
</tr>
<tr>
<td>Areas root category id</td>
<td>Id of category whose children are bound to a perspective by areas.</td>
<td>0</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
</tbody>
</table>
| Category Jail                               | Limits the visibility of objects to those in these category IDs. Used mainly for creating workspaces from perspectives.  
* This should only be set for perspectives, and not globally.                                                                                                                                                                                                                     | None    |
| Category Defaults                           | Force certain categories to be present. If none of the categories in a given set are provided, assign a category by default. Use *7 to specify all the categories in the subtree of 7 + category 7. Can do only this for objectname matching the regex (Example: /RND_/ = name beginning by RND_)(Optional) Can do for wiki only (optional). Rename will only reassign the categories for wiki pages.  
One per line. ex:1,4,6,*7/4:/RND_/:wiki page                                                                                                                                                                                                                                      | None    |
| Automatically geocode items when categorized in | Automatically geocode items based on category name when categorized in the sub-categories of this category ID                                                                                                                                                                                                                             | None    |
| Replace existing geocode if any             | When automatically geocoding items based on category name, replace existing geocode if any                                                                                                                                                                                                                                               | Disabled|
| Use approximate geocode location            | When automatically geocoding items based on category name, use randomly approximated location instead of precise location                                                                                                                                                                                                                  | Disabled|
| Synchronize multilingual categories         | Make sure that the categories on the translations are synchronized when modified on any version.  
≡ None | Only those specified | All but those specified                                                                                                                                                                                                                                                                                                                       | None    |
| Synchronized categories                     | List of categories affected by the multilingual synchronization. Depending on the parent feature, this list will be used as a white list (only categories allows) or as a black list (all except those specified).                                                                                                                                                     | None    |
| Wiki: Force and limit categorization to within subtree of | If you get an error message indicating a mandatory category is required when editing a wiki page, this is the option to blame. Set it to None.  
≡ None                                                                                                                                                                                                                                                                  | None    |
| Blog: Force and limit categorization to within subtree of | If you get an error message indicating a mandatory category is required when editing a blog post, this is the option to blame. Set it to None.  
≡ None                                                                                                                                                                                                                                                                                     | None    |
| Image Gallery: Force and limit categorization to within subtree of | If you get an error message indicating a mandatory category is required when editing an image (in an image gallery), this is the option to blame. Set it to None.  
≡ None                                                                                                                                                                                                                                                                                     | None    |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use Unified Search in Category Admin</td>
<td>Use unified search to find objects to add to categories. Limits types of objects available to those included in the unified index.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Ignore category viewing restrictions</td>
<td>allow showing forbidden (restricted) items in search result</td>
<td>Disabled</td>
</tr>
<tr>
<td></td>
<td>Will improve performance, but may show forbidden results</td>
<td></td>
</tr>
<tr>
<td></td>
<td>▲ Will improve performance, but may show forbidden results</td>
<td></td>
</tr>
<tr>
<td>Show category object count</td>
<td>Show object count when browsing categories, obeying search and type filters</td>
<td>Enabled</td>
</tr>
<tr>
<td></td>
<td>Can make the categories page slow to load on large sites.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>▲ Can slow the loading of the categories page on large sites.</td>
<td></td>
</tr>
</tbody>
</table>

**General description**

Categories are often used to control access to different sets of content. Setting permissions for a category will **override** global permissions for objects in that category.

Example: A "public" category for anonymous users. If the global permissions in Tiki are set such that anonymous users cannot see wiki pages, then you can define a category called **public**, which does allow the **group** anonymous users to view the content. Then by adding a wiki page to category **public** - this page will now be visible without logging in.

Categories can also be used to aid navigation or create a **taxonomy** of objects. Categories are a tool that persists for all features, not just for wiki or articles or trackers. Depending on the settings, category listings can be displayed in a side module, above or below the content. Menus, modules and structures are also used for navigation, and categories for access control. Articles also use **topics** for classification.

**Key Functioning and sub-features**

- Organize categories in a tree hierarchy with unlimited subcategories.
- Assign objects to one or many categories.
- Administrators can apply different permissions to different categories.
- Administrators can apply different themes to different categories.
- Deep search into subcategories from the **category browser**.
- On wiki pages, you can show the category path and/or show objects in the same category(ies).
- Manage **Category Transitions**.
Category Permissions

The way that category permissions work has changed substantially over time.

Up to version 1.9.11, a user with edit permission for a type of object is allowed to edit any object which they can view. In version 2.0 the `tiki_p_edit_categorized` permission allows editing of objects with the user's categories. See also `Categories Details`.

Starting in Tiki4, all permissions can be added to categories, and `Category Transitions` are introduced.

By changing the theme from one category to the next it is possible to create visually distinct “zones” in a Tiki site.

Related Plugins

- `PluginCategory` - creates a table of contents using categories.
- `PluginCatPath` - creates a "breadcrumbs" trail
- `PluginCatorphans` - displays uncategorized pages.

Related Modules

- `Module change_category` Powerful display and modifications of the category of the current object.
- `Module categories` Displays category tree.

Related Links

- `Category User` - explains how to navigate and search categories
- `Category Admin` - how to set up categories, and apply themes and permissions
- `Categories Details` - plugins, tweaks and other technical details.

Alias

- Categories
- Category Tree
- Facet
- Facets
- Faceted classification
- Categories Admin

Related external links
`http://en.wikipedia.org/wiki/Faceted_classification`