## Wiki tab

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s tab to configure performance settings for the wiki feature		Related Top	
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e Performance Admin Panel page, click the <b>Performance</b> tab.		nce • Wiki	
Description	Default	• Cache	د
Enable page cache globally for wiki pages.	2 hours	Cuerre	-
<ul> <li>▲ Wiki cache reduces server load but can cause some empty pages and other issues when using wiki plugins. Use only if necessary; it may be better to use an individual wiki cache for only the pages that require it.</li> <li>≔ no cache   1 minute   5 minutes   10 minutes   15 minutes   30 minutes   1 hour   2 hours</li> </ul>			
Allow users to change the duration of the cache on a per-page basis.	Enabled		
Calculation of page rankings is a resource-intensive task that cannot be performed at every page load. It will be calculated at random page loads based on a dice roll. This option indicates the number of faces on the dice. Larger numbers lead to reduced resource use, but less-accurate ranking.	1000		
Allow to ensure that a wiki page has not changed since the previous caching. This option helps clients (browsers, crawlers) to use less bandwidth and improve crawling and indexing of wiki pages.	Disabled		
Description		D	Default
	-		2 hours
Allow users to change the duration of the cache on a per-page basis.		E	Enabled
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	e Performance Admin Panel page, click the <b>Performance</b> tab.  Description Enable page cache globally for wiki pages.  Wiki cache reduces server load but can cause some empty pages and other issues when using wiki plugins. Use only if necessary; it may be better to use an individual wiki cache for only the pages that require it.  in cache   1 minute   5 minutes   10 minutes   15 minutes   30 minutes   1 hour   2 hours Allow users to change the duration of the cache on a per-page basis. Calculation of page rankings is a resource-intensive task that cannot be performed at every page load. It will be calculated at random page loads based on a dice roll. This option indicates the number of faces on the dice. Larger numbers lead to reduced resource use, but less-accurate ranking. Allow to ensure that a wiki page has not changed since the previous caching. This option helps clients (browsers, crawlers) to use less bandwidth and improve crawling and indexing of wiki pages.  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Page ranking reload probability	Calculation of page rankings is a resource-intensive task that cannot be performed at every page load. It will be calculated at random page loads based on a dice roll. This option indicates the number of faces on the dice. Larger numbers lead to reduced resource use, but less-accurate ranking.	1000
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