

Support_Mozilla_com

Firefox Support site, aka SUMO (**SU**pport **MO**zilla) is [was](#) the highest-volume Tiki-Powered site. And thus, has special improvements for [Performance](#)

The information below is kept for posterity.

Support.Mozilla.com search on twitter

- <http://t.co/qfCTtX6E> <http://t.co/LohjO4R9>
- <http://t.co/qfCTtX6E> <http://t.co/FDx1t6IN>
- <http://t.co/qfCTtX6E> <http://t.co/94wDvLCu>
- <http://t.co/qfCTtX6E> <http://t.co/PZ3JP2D4>
- <http://t.co/qfCTtX6E> <http://t.co/plWw0RtK>
- <http://t.co/qfCTtX6E> <http://t.co/2GYDqHsm>
- @spaargo Try the tips on <http://t.co/RIkbDsJU> #fxhelp
- @SaraRose22 try to update your silverlight and re-enable it in Firefox. Or ask <http://t.co/K7rKuWwi> #fxhelp
- @vasyndrom do you have problems with Firefox being slow? I'd check out <http://t.co/K7rKuWwi>, they can help :) #fxhelp
- @Fraslet I'd suggest checking out <http://t.co/K7rKuWwi>, they might be able to help you reduce the memory usage of Firefox

Related

- http://www.internetnews.com/software/article.php/12219_3814806_1
- <https://wiki.mozilla.org/Support/TikiWikiUpgrade>
- <https://wiki.mozilla.org/Support/TikiUpstreamTriage>
- [Architecture Suggestions From Mozilla](#)
- [SUMO Benefits for Tiki](#)
- [SUMO Upstream Process](#)
- [Patches From Mozilla](#)
- [Performance](#)
- <https://wiki.mozilla.org/Support/Tiki>
- <https://wiki.mozilla.org/Support/SumoDevRoadmap2009>
- <http://viewvc.svn.mozilla.org/vc/projects/sumo/>
- [SUMO Tiki differences and similarities](#)
- <http://blog.mozilla.com/sumo/2009/03/30/the-road-to-sumo-in-retrospect/>
- <http://djst.org/blog/2009/08/24/marc-laporte-coming-to-town/>
- <http://djst.org/blog/2008/01/15/the-scope-of-sumo/>

Alias

- [SUMO](#)
- [Mozilla](#)

- [Firefox](#)