

Redmine - Feature #4516

Cache gravatars

2010-01-04 14:49 - Felix Schäfer

Status: New	Start date: 2010-01-04
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	
Resolution:	
Description	
<p>The gravatar feature is great, but gravatar.com itself tends to be slow, or at least slower/with higher latency than any of my 3 redmine installs. Would it be possible to cache the gravatars locally in the redmine install? This could even go into public, as the gravatars are readily available anyway, so there's no need for much security.</p> <p>Maybe this would also make it easier to implement local avatars, as you'd already have a local directory with avatars.</p>	
Related issues:	
Related to Redmine - Feature # 2728: Offline Support	New 2009-02-12

History

#1 - 2010-01-04 17:13 - cleiton capellossi

- Status changed from New to Resolved

#2 - 2010-01-04 17:30 - Felix Schäfer

I can't see how this is resolved... Care to explain, or even better, could anyone from the redmine team reopen this? Thanks!

#3 - 2010-01-05 19:11 - Jean-Philippe Lang

- Status changed from Resolved to New

#4 - 2010-01-07 12:01 - Daniel Netzer

Felix Schäfer wrote:

The gravatar feature is great, but gravatar.com itself tends to be slow, or at least slower/with higher latency than any of my 3 redmine installs. Would it be possible to cache the gravatars locally in the redmine install? This could even go into public, as the gravatars are readily available anyway, so there's no need for much security.

I am actually seeing this in our local redmine install when using the gravatar feature. A cache feature would definitely increase the use of the gravatar feature.

Maybe this would also make it easier to implement local avatars, as you'd already have a local directory with avatars.

This would be great.

+1

#5 - 2013-03-20 13:34 - Fernando Hartmann

+1

#6 - 2013-04-19 22:58 - Filou Centrinov

Related: #2728

#7 - 2013-04-22 11:28 - Terence Mill

Yes, tofay it's awful slow and makes the complete redmine nearla usable.