

## Redmine - Feature #1106

### Embedded repository images in the wiki

2008-04-25 17:50 - Leandro Lucarella

<b>Status:</b>	New	<b>Start date:</b>	2008-04-25
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Wiki	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b> It would be very useful if one can embed an image stored in the repository in the wiki, something like:  (!)source(:)path/to/image.png(!)  Ignore the '(' and ')' chars, they are just to avoid wiki processing.			
<b>Related issues:</b>			
Has duplicate Redmine - Feature #1752: allow source:/path/to/picture to be us...		<b>Closed</b>	<b>2008-08-05</b>
Has duplicate Redmine - Feature #8293: Reference images checked into the repo...		<b>Closed</b>	<b>2011-05-04</b>

### History

#### #1 - 2008-04-26 13:47 - Thomas Lecavelier

I could be a good idea, but I have some fears concerning security issue: how to be sure that the linked image is not a "bad-ass in disguise" which could eventually break the redmine presenting it or other? Could be a problem too, to determine if the currently logged user can has access to the repository: it would be a shame that redmine display an image that the user haven't right to see.

#### #2 - 2008-04-29 19:24 - Leandro Lucarella

I don't see the problem, it should be just expanded to the repository URL.

What I'm doing now is make that expansion myself, I use: (!)[full url](!). If the user don't have repository access, the image simply will be not shown (because the browser will get a 403 or whatever the current mechanism is).

It would be wonderful if Redmine do that expansion for me :) (this way I don't have to worry if Redmine change it's URL scheme in the future or if I deploy my Redmine differently in the future)

#### #3 - 2009-02-20 11:25 - Anonymous

This seems to fix it

#### #4 - 2009-02-20 11:26 - Anonymous

I meant this:

<http://github.com/koke/redmine/commit/ae1220435b2e30beae69caccd996cd1870ac2202>

#### #5 - 2009-02-20 12:27 - Leandro Lucarella

Great. It's planned to be included in upstream? =)

#### #6 - 2009-02-20 23:13 - Eric Davis

Leandro Lucarella wrote:

Great. It's planned to be included in upstream? =)

If there was some tests for it I don't see why not. Might need to also check permissions to make sure the user is allowed to browse a repository.

#### #7 - 2012-09-26 14:57 - Sébastien Aubry

Has this feature ever been integrated? I tried to use the (!)source(:)path/to/image.png(!) syntax but it did not work. It would be very useful! In the same way, when I try to open .png files in my SVN repository, I cannot see them inside the web browser. I am always asked to download them as files.

**#8 - 2012-09-26 16:13 - jelle De Meyer**

- *Status changed from New to Resolved*
- *Assignee set to Jim Mulholland*

**#9 - 2012-09-26 16:40 - Etienne Massip**

- *Status changed from Resolved to New*
- *Assignee deleted (Jim Mulholland)*

**#10 - 2013-02-11 05:58 - K. Scott Tripp**

+1 This would be very nice.

I'm guessing the plans to include it upstream fell through the cracks some time ago though.

**#11 - 2013-02-28 23:38 - Georg Miller**

+1 I need this feature also a lot.

Has anyone the patch from Jorge Bernal, because the link to github is broken?

Best regards

**#12 - 2014-05-19 10:26 - Alex Rojo**

+1 I need this feature too. Please....

**#13 - 2017-10-19 01:01 - Mischa The Evil**

- *Subject changed from Embeded repository images in the wiki to Embedded repository images in the wiki*

**#14 - 2018-07-17 10:37 - Go MAEDA**

- *Has duplicate Feature #1752: allow source:/path/to/picture to be used when using inline image tag added*

**#15 - 2018-07-17 10:39 - Go MAEDA**

- *Has duplicate Feature #8293: Reference images checked into the repository added*