Redmine - Feature #2803

Support for Javascript in Themes

2009-02-21 20:57 - Leonard Brünings

Status:	Closed		**Start date:**	2009-02-21
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Themes		**Estimated time:**	0.50 hour
Target version:	1.1.0			
Resolution:	Fixed			

Description

Our theme requires Javascript and it seems the only way to include js is via a custom plugin,
which is a bit overkill IMHO.

Someone already wrote a patch http://www.redmine.org/issues/show/1864 so the work to implement
this in the trunk should be limited.

Related issues:

Related to Redmine - Patch #1864: Automatically extend /public with javascrip...	**Closed**	**2008-09-05**

Associated revisions

Revision 4558 - 2010-12-22 22:37 - Jean-Philippe Lang

Support for Javascript in Themes (#2803).

If javascripts/theme.js is found in the theme directory, it will be automatically loaded on each page.

History

#1 - 2010-12-19 14:04 - Ruben Kruiswijk

What is the status about this issue? I think it would be very valuable to add javascript support on themes. Are there problems in integrating the patch
in issue #1864 ?

#2 - 2010-12-20 23:54 - Jean-Philippe Lang

Unlike CSS, I don't think it makes sense to let themes override the core application.js (any change to that file would break the compatibility with the
theme). Instead, we could automatically load a given script (/javascripts/theme.js for example) if it is found in the theme directory.

#3 - 2010-12-21 02:09 - Leonard Brünings

That solution would be fine.

#4 - 2010-12-22 09:44 - Ruben Kruiswijk

That solution would be fine for me too. Could that feature be implemented in Redmine 1.0.5?

#5 - 2010-12-22 21:21 - Jean-Philippe Lang

- Category set to Themes

- Target version set to 1.1.0

No features in stable branches but I think I can add this improvement to 1.1.

#6 - 2010-12-22 22:43 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Fixed

Feature added in r4558.
Add javascripts/theme.js to your theme directory and it will loaded automatically.