

Redmine - Feature #12324

Add hooks to Activity page

2012-11-07 15:17 - Duane Hughes

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	UI	Estimated time:	0.00 hour
Target version:			
Resolution:	Wont fix		

Description

I have a plugin that makes use of the activity page - and I'd like to add custom icons for the acts_as_event :type that is defined in my plugin. I understand this would be best done with view hooks, but the activity page does not have any that I can see.

Would this be a possibility? Or is there another way I could add icons for the event types I want to implement?

Today

11:24 am (Article updated)

Test again

10:58 am (New Article) Arti

Does this show correc

History

#1 - 2012-11-07 21:32 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Wont fix

Icons for each event type are defined in the stylesheet. See: [source/tags/2.1.2/public/stylesheet/application.css#L380](#). So you just need to add your custom styles to a stylesheet in your plugin.

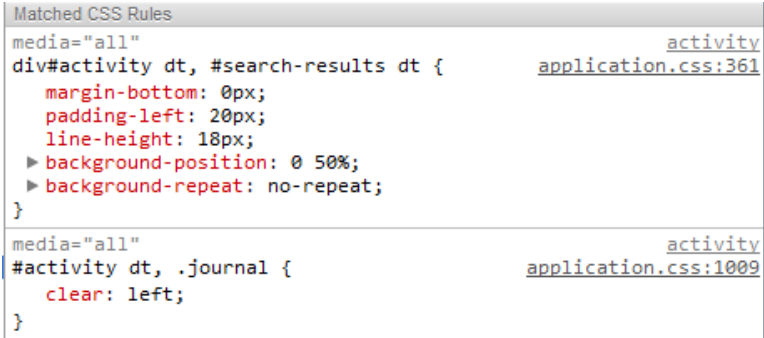
#2 - 2012-11-08 08:07 - Duane Hughes

- File noOverride.png added

Thanks, but I'm afraid it doesn't seem to work for me. So I add the following to the top of my plugin stylesheet:

```
dt.articles { background-image: url(../images/page_edit.png); }
```

That should pull the image file from my plugin_asset/pluginname/images/ directory. However, tracing the styles using Developer tools in Chrome or IE shows that it is not even pulling in the plugin's stylesheet (knowledgebase.css) anywhere:



This makes sense to me as nothing on the activity page is calling my plugin's CSS file, surely? Or have I done something wrong?

Your help and comments are much appreciated.

#3 - 2012-11-08 08:13 - Duane Hughes

I should also mention that the acts_as_event line in the plugin model looks as follows (note the "type" line):

```
acts_as_event :title => Proc.new {blah blah },
              :description => :summary,
              :datetime => :updated_at,
              :type => 'articles',
              :url => Proc.new { |o| {:controller => 'articles', :action => 'show', :id => o.id, :project_id
=> o.project} }
acts_as_activity_provider :find_options => {:include => :project},
                        :author_key => :author_id,
                        :type => 'articles',
                        :timestamp => :updated_at,
                        :permission => :view_articles
```

#4 - 2012-11-08 08:14 - Duane Hughes

- Status changed from Closed to Reopened

#5 - 2012-11-08 23:21 - Jean-Philippe Lang

- Status changed from Reopened to Closed

If you want your plugin stylesheet to be loaded with the activity view, you have to use the view_layouts_base_html_head hook in the base layout to include it if controller_name == 'activity'.

I'm closing it, please use the forums for plugin development help requests.

Files

activity.png	6.97 KB	2012-11-07	Duane Hughes
noOverride.png	9.39 KB	2012-11-08	Duane Hughes