

Hooks Manager - Feature #1903

Wiki macro

27 Nov 2011 11:04 - Andriy Lesyuk

Status: Closed	Start date: 27 Nov 2011
Priority: Normal	Due date: 04 Aug 2013
Assignee: Andriy Lesyuk	% Done: 100%
Category:	Estimated time: 0.00 hour
Target version: 1.0.0	
External issue:	
Description Add placeholder(s) to Wiki page content by adding a Wiki macro e.g. <code>{{wiki_page_content}}</code> . This way when writing Wiki page an author can add an ad by using this macro e.g.: <code>h2. Heading</code> <code>Hello this is some page...</code> <code>{{wiki_page_content}}</code> <code>h3. Section</code>	
Related issues: Related to WikiNG - Improvement #2206: Do not use <code>{{hook}}</code> name Closed 04 Aug 2013 12 Sep 2013	

Associated revisions

Revision 19 - 04 Aug 2013 23:18 - Andriy Lesyuk

Added Wiki macro (closes #1903)

History

#1 - 06 Jan 2012 11:02 - Andriy Lesyuk

- Status changed from New to Open
- Assignee set to Andriy Lesyuk
- Target version set to 1.0.0

#2 - 30 Jan 2012 09:04 - Andriy Lesyuk

I like this syntax more:

- `!{{inline_ads}}` - will call `wiki_hooks_manager_inline_ads`
- `!{{inline_ads(right)}}` - will call `wiki_hooks_manager_inline_ads_right`

#3 - 04 Aug 2013 18:07 - Andriy Lesyuk

I think about generating hook name, e.g., `view_wiki_content_hd44e4d541df4df15d41f4f`

#4 - 04 Aug 2013 20:16 - Andriy Lesyuk

Or:

- Hook name will be `view_wiki_inline_content`.
- Wiki macro will be `{hook(parameter=value)}`.
- Parameters will be "translated" into JS variables.
For example:

```
{hook (parameter=value) }
```

Will be converted into:

```
<script type="text/javascript">  
<!--  
parameter = "value";  
/-->  
</script>
```

#5 - 04 Aug 2013 22:39 - Andriy Lesyuk

- Due date set to 04 Aug 2013
- Status changed from Open to In Progress
- % Done changed from 0 to 100

Choose name `{{inline_hook}}`.

#6 - 04 Aug 2013 23:18 - Andriy Lesyuk

- Status changed from In Progress to Closed

Applied in changeset [r19](#).