

Redmine - Feature #2953

application launch URLs not rendered as link

2009-03-11 18:13 - Richard Pecl

<b>Status:</b>	New	<b>Start date:</b>	2009-03-11
<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> <p>There are URLs that launch 3rd party application when clicked on in the browser. Redmine's wiki doesn't convert them into clickable link.</p> <p>Example:</p> <pre>ea:1 50194 1 1607 3</pre> <p>converted to</p> <pre>&lt;a href="ea:1 50194 1 1607%203"&gt;Document X&lt;/a&gt;</pre> <p>launches application called EasyArchive and shows document identified by the numbers following ea:.</p> <p>Maybe feature <a href="#">#2084</a> can fix this problem, since there is no simple conclusion how such links in general can be distinguished from regular text.</p>			
<b>Related issues:</b>			
Related to Redmine - Feature #2084: Customizable "protocols" to generate exte...		New	2008-10-24

History

#1 - 2009-03-11 20:04 - Jean-Philippe Lang

I can't see why you entered this as a defect and I don't see what differs from [#2084](#). Please help me.

#2 - 2009-03-11 20:58 - Richard Pecl

I have marked this as defect since something like `ea:1|50194|1|1607%203` is regular URL handled by browsers. So when I enter in the Wiki text like

```
ea:1|50194|1|1607%203
```

or

```
"Link to document":ea:1|50194|1|1607%203
```

it should be formatted to

```
<a href="ea:1|50194|1|1607%203" class="external">ea:1|50194|1|1607%203</a>
```

or

```
<a href="ea:1|50194|1|1607%203" class="external">Link to document</a>
```

like all other `http://` `ftp://` links are.

So in general the formatter should recognize not only `/https?:\V.*` and `/ftp?:\V.*` links, but also `/w+.*` links.

[#2084](#) can solve this issue, but as a workaround (and with much more coding work).

**#3 - 2009-03-11 21:08 - Richard Peci**

Perhaps it could be marked as Feature request if you consider parsing such type of links as new functionality.

**#4 - 2009-03-12 19:06 - Jean-Philippe Lang**

- *Tracker changed from Defect to Feature*