

Redmine - Defect #5939

Atom entry URL doesn't contain port

2010-07-22 18:30 - Kirill Vasiliev

Status:	Closed	Start date:	2010-07-22
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Feeds	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Cant reproduce		

Description

Host name in settings set to <ip-address>:3000, but all ATOM entries has URLs without ports.
It works if I change code as follows:

```
Index: app/views/common/feed.atom.rxml
=====
--- app/views/common/feed.atom.rxml      (revision 3810)
+++ app/views/common/feed.atom.rxml      (working copy)
@@ -1,4 +1,7 @@
  xml.instruct!
+
+server_port = 3000
+
  xml.feed "xmlns" => "http://www.w3.org/2005/Atom" do
    xml.title truncate_single_line(@title, :length => 100)
    xml.link "rel" => "self", "href" => url_for(params.merge(:only_path => false))
@@ -9,7 +12,7 @@
  xml.generator(:uri => Redmine::Info.url) { xml.text! Redmine::Info.app_name; }
  @items.each do |item|
    xml.entry do
-     url = url_for(item.event_url(:only_path => false))
+     url = url_for(item.event_url(:only_path => false, :port => server_port))
      if @project
        xml.title truncate_single_line(item.event_title, :length => 100)
      else
```

ruby 1.8.7 (2009-06-12 patchlevel 174) [i486-linux]
Rails 2.3.5
Redmine 0.9.4.stable.3810 (SQLite)

History

#1 - 2010-07-22 19:32 - Felix Schäfer

- Status changed from New to Closed

- Resolution set to Invalid

The [host name setting](#) is only used for the links in mails. The ATOM feed links are generated like every other link in redmine from the URL you are accessing it. The proposed patch also hard-codes the port, which is not desired behavior.

#2 - 2010-07-23 11:14 - Kirill Vasiliev

- Status changed from Closed to Reopened

It wasn't proposed patch, it was merely workaround demonstration. I'm sorry if I confuse you.

Some steps to reproduce:

1. Install and run redmine on port 3000
2. Create new project
3. Go to the News tab
4. Create new news article
5. Hover on Atom link. The IP address will be <http://<address>:3000/projects/<project>/news.atom?key=<key>>

6. Click an Atom link and view the source of the feed generated. There will be entry like this:

```
<entry>
  <title>title</title>
  <link href="http://<address>/news/2" rel="alternate"/>
  <id>http://<address>/news/1</id>
  <updated>2010-03-31T13:00:34+04:00</updated>
  <author>
    <name>name</name>
    <email>mail</email>
  </author>
  <content type="html">
    content
  </content>
</entry>
```

Note the URLs inside href attribute and id element doesn't contain port.

#3 - 2010-07-25 14:19 - Jean-Philippe Lang

- *Category set to Feeds*
- *Status changed from Reopened to Closed*
- *Resolution changed from Invalid to Cant reproduce*

Here is what I get with latest trunk. You can see the port number in URLs:

```
<entry>
  <title>foo - Feature #4481 (New): Issue A1</title>
  <link href="http://192.168.199.129:3001/issues/4481" rel="alternate"/>
  <id>http://192.168.199.129:3001/issues/4481</id>
  <updated>2010-03-27T17:45:00+01:00</updated>
  <author>
    <name>Jean-Philippe Lang</name>
    <email>jp@somenet.foo</email>
  </author>
  <content type="html">
  </content>
</entry>
```