

Redmine - Feature #343

local time zone support for SVN Viewer

2007-05-09 11:36 - Kyosuke Takayama

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

**Description**

A date is time of UTC in "SVN repository".  
I am troubled, because others are local time.

Use localtime method, or every user should be able to set own timezone.

There is it in this way now.

```
=====
--- app/models/svn_repos.rb    (revision 521)
++ app/models/svn_repos.rb    (working copy)
@ -52,7 +52,7 @
info = Info.new({:root_url => doc.elements["info/entry/repository/root"].text,
:lastrev => Revision.new({
:identifier => doc.elements["info/entry/commit"].attributes['revision'],
-      :time => Time.parse(doc.elements["info/entry/commit/date"].text),
+      :time => Time.parse(doc.elements["info/entry/commit/date"].text).localtime,
:author => (doc.elements["info/entry/commit/author"]
? doc.elements["info/entry/commit/author"].text : "")
})
})
@ -90,7 +90,7 @
:size => (entry.elements['size'] and entry.elements['size'].text).to_i,
:lastrev => Revision.new({
:identifier => entry.elements['commit'].attributes['revision'],
-      :time => Time.parse(entry.elements['commit'].elements['date'].text),
+      :time => Time.parse(entry.elements['commit'].elements['date'].text).localtime,
:author => (entry.elements['commit'].elements['author']
? entry.elements['commit'].elements['author'].text : "")
})
})
@ -129,7 +129,7 @ =====

revisions << Revision.new({:identifier => logentry.attributes['revision'],
                           :author => (logentry.elements['author'] ? logentry.elements['author'].t
ext :
""),
-      :time => Time.parse(logentry.elements['date'].text),
+      :time => Time.parse(logentry.elements['date'].text).localtime,
      :message => logentry.elements['msg'].text,
      :paths => paths
    })

Thank you.
```

History

#1 - 2007-07-14 10:53 - Jean-Philippe Lang

Thanks.  
Fix committed in rev 587.