

Redmine - Defect #10175

Content-type missing in HTTP headers since upgrade to 1.3.*

2012-02-08 14:54 - Vladimir Dzalbo

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Affected version:	1.3.0
Resolution:	Invalid		

Description

Today I've made an attempt to upgrade to Redmine to 1.3.0/1.3.1 (and also had to upgrade rails to 2.3.14).

After doing this I noticed that a number of HTTP headers disappeared (most importantly Content type and Cookie)

As an example in older version (Redmine 1.2.0 and rails 2.3.5) these are normal HTTP headers I see:

```
GET /login HTTP/1.1

HTTP/1.1 200 OK
Connection: close
Date: Wed, 08 Feb 2012 13:39:46 GMT
Set-Cookie: _redmine_session=BAh7BzoPc2Vzc2lvd19pZC1lYTFkNTYlMzcxYjllMmJlZDc1MzYyODc5YjBiOGIwZjE6EF9jc3JmX3Rva2VuIjE4anZjWW4waU1IblduNXVUMnJkc0NGQUM0SkJtK1R6WEw4VWVTS1IyTFVrPQ%3D%3D--ac9476093854bc9bb99a06d8c55d4ec38a3ee920; path=/; HttpOnly
Status: 200
ETag: "7d5416aa263ce3e4c50c44b2cac1f187"
X-Runtime: 16047
Content-Type: text/html; charset=utf-8
Content-Length: 4085
Server: Mongrel 1.1.5
Cache-Control: private, max-age=0, must-revalidate
```

But after upgrade I get following:

```
GET /login HTTP/1.1

HTTP/1.1 200 OK
Connection: close
Date: Wed, 08 Feb 2012 13:51:10 GMT
Content-Length: 4066
```

That's really painful considering we run Redmine behind Apache's mod__proxy. And as Content-type header is missing Apache forwards it further as plain text, not HTML

Anybody experienced anything like this?

History

#1 - 2012-02-10 08:06 - Jean-Philippe Lang

- Resolution set to Cant reproduce

#2 - 2012-02-10 14:15 - Vladimir Dzalbo

- Status changed from New to Resolved

Can be closed.

I needed to reapply the fix for [#7688](#)

#3 - 2012-02-10 14:48 - Etienne Massip

- Status changed from Resolved to Closed
- Resolution changed from Cant reproduce to Invalid