

OpenID Fix - Bug #2225

OpenID::TypeURIMismatch

15 Sep 2013 09:15 - Ashok Shrestha

Status:	Incomplete	Start date:	15 Sep 2013
Priority:	Normal	Due date:	
Assignee:	Andriy Lesyuk	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		External issue:	
Redmine version:	2.3.2		

Description

I am able to sign into Redmine using Google accounts. But when I log out and sign back in, it prompts me to again give it permission to access my Google account. Any idea why this is happening?

```
Started POST "/login" for 55.55.55.55 at Sun Sep 15 08:41:57 +0000 2013
Processing by AccountController#login as HTML
  Parameters: {"username"=>"admin", "authenticity_token"=>"iksadm43098smfsadSDGGtGasfSf3sdfdsaf2f2sdf=", "password"=>"[FILTERED]", "back_url"=>"http://redmine.mydomain.com/", "utf8"=>"", "openid_url"=>"https://www.google.com/accounts/o8/id"}
  Current user: anonymous
Completed 401 Unauthorized in 4ms (ActiveRecord: 0.4ms)
WARNING: making https request to https://www.google.com/accounts/o8/id without verifying server certificate; no CA path was specified.
Generated checkid_setup request to https://www.google.com/accounts/o8/ud with association 1.sadsdJTRfjtk45fdgfyjfdj768dfsgsfASd_sdfs-sdgsaFsafsf32f232323
Started GET "/login?_method=post&openid.ns=http%3A%2F%2Fspecs.openid.net%2Fauth%2F2.0&openid.mode=id_res&openid.op_endpoint=https%3A%2F%2Fwww.google.com%2Faccounts%2Fo8%2Fud&openid.response_nonce=2013-09-15T08%3A42%3A84d2IGyR-gnWufSkA&openid.return_to=http%3A%2F%2Fredmine.mydomain.com%2Flogin%3F_method%3Dpost&openid.assoc_handle=1.sadsdJTRfjtk45fdgfyjfdj768dfsgsfASd_sdfs-sdgsaFsafsf32f232323&openid.signed=op_endpoint%2Cclaimed_id%2Cidentity%2Creturn_to%2Cresponse_nonce%2Cassoc_handle%2Cns.ext1%2Cext1.mode%2Cext1.type.ext1%2Cext1.value.ext1%2Cext1.type.ext3%2Cext1.value.ext3%2Cext1.type.ext0%2Cext1.value.ext0%2Cext1.type.ext2%2Cext1.value.ext2&openid.sig=jskO88QcGm6ksfe9o20fKof1PLc%3D&openid.identity=https%3A%2F%2Fwww.google.com%2Faccounts%2Fo8%2Fid%3Fid%3s32f2faasdfkOKOIu2f23kPOKp-df32r3f32f3kKK&openid.claimed_id=https%3A%2F%2Fwww.google.com%2Faccounts%2Fo8%2Fid%3Fid%3s32f2faasdfkOKOIu2f23kPOKp-df32r3f32f3kKK&openid.ns.ext1=http%3A%2F%2Fopenid.net%2Fsrv%2Fax%2F1.0&openid.ext1.mode=fetch_response&openid.ext1.type.ext1=http%3A%2F%2Faxschema.org%2FnamePerson%2Ffirst&openid.ext1.value.ext1=John&openid.ext1.type.ext3=http%3A%2F%2Faxschema.org%2FnamePerson%2Flast&openid.ext1.value.ext3=Smith&openid.ext1.type.ext0=http%3A%2F%2Faxschema.org%2Fpref%2Flanguage&openid.ext1.value.ext0=en&openid.ext1.type.ext2=http%3A%2F%2Faxschema.org%2Fcontact%2Femail&openid.ext1.value.ext2=john.smith%40gmail.com" for 55.55.55.55 at Sun Sep 15 08:42:01 +0000 2013
Error attempting to use stored discovery information: OpenID::TypeURIMismatch
Attempting discovery to verify endpoint
Performing discovery on https://www.google.com/accounts/o8/id?id=2f2faasdfkOKOIu2f23kPOKp-df32r3f32f3kKK
WARNING: making https request to https://www.google.com/accounts/o8/id?id=2f2faasdfkOKOIu2f23kPOKp-df32r3f32f3kKK without verifying server certificate; no CA path was specified.
Processing by AccountController#login as HTML
WARNING: Can't verify CSRF token authenticity
  Current user: anonymous
Successful authentication for 'john.smith@gmail.com' from 55.55.55.55 at Sun Sep 15 08:42:01 UTC 2013
Redirected to http://redmine.mydomain.com/my/page
Completed 302 Found in 6ms (ActiveRecord: 0.6ms)
Started GET "/my/page" for 55.55.55.55 at Sun Sep 15 08:42:01 +0000 2013
Processing by MyController#page as HTML
  Current user: john.smith@gmail.com (id=3)
  Rendered issues/_list_simple.html.erb (0.3ms)
  Rendered my/blocks/_issuesassignedtome.html.erb (30.3ms)
  Rendered issues/_list_simple.html.erb (0.2ms)
  Rendered my/blocks/_issuesreportedby.html.erb (13.5ms)
  Rendered my/page.html.erb within layouts/base (46.8ms)
```

History

#1 - 15 Apr 2014 08:10 - Andriy Lesyuk

- *Description updated*
- *Status changed from New to Open*

#2 - 11 May 2014 23:06 - Andriy Lesyuk

- *Status changed from Open to Incomplete*

Can't be sure – I seems was getting such error, when the system date was incorrect on my computer.