Redmine - Defect #19834

Login shows internal host/IP to internet public

2015-05-13 22:09 - Jorge S.

Status:	Closed	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:	Security	**Estimated time:**	0.00 hour
Target version:			
Resolution:	Invalid	**Affected version:**	3.0.3

Description
When setting Require Authentication under Authentication, when you log out, you are redirected to login page, whose URL is: https://tracker.xxxx.com.ar/login?back_url=http%3A%2F%2Ftracker.intranet.xxxx.com.ar%2F In another installation, I see also: https://tracker.xxxx.com.ar/login?back_url=http%3A%2F%2F192.168.1.4%2F (The private IP). It must be noted that BOTH installations run with Nginx as Reverse Proxy. In my case, Nginx is listening on port 80 and based on the host redirects to my server which has Apache2 + Redmine working.

History

#1 - 2015-05-13 22:13 - Jorge S.

nginx config:

```
server {
listen 80;

server_name
            tracker.xxxx.com.ar;
      location / {
            proxy_pass http://192.168.1.4:8080;
      }
}
```

#2 - 2015-05-14 16:35 - Jorge S.

- Status changed from New to Resolved

It seems to be a misconfiguration of nginx:

```
location / {
proxy_pass      http://localhost:8000;
proxy_set_header Host    $host;
proxy_set_header X-Real-IP $remote_addr;
}
```

#3 - 2015-05-23 09:13 - Jean-Philippe Lang

- Status changed from Resolved to Closed

- Resolution set to Invalid

Thanks for the feedback.