

## Redmine - Defect #40490

### login page back\_url always use http not https

2024-03-28 04:56 - Bill Hsu

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	
<b>Resolution:</b>			
<b>Description</b>			
<p>I have a Redmine 5.1.2.stable executed in container, and I use Apache HTTPD to proxy https to http port 3000. Everything is working perfect, but my webpage is scanned by system and get a "Site does not enforce HTTPS" issue. It says my login URL's back_url is http, not https. But all my service is running in https URL. How can I solve this issue to be</p> <p><a href="https://redmine.XXX.com/login?back_url=https%3A%2F%2Fredmine.XXX.com%2F">https://redmine.XXX.com/login?back_url=https%3A%2F%2Fredmine.XXX.com%2F</a></p> <p>not</p> <p><a href="https://redmine.XXX.com/login?back_url=http%3A%2F%2Fredmine.XXX.com%2F">https://redmine.XXX.com/login?back_url=http%3A%2F%2Fredmine.XXX.com%2F</a></p>			

### History

#### #1 - 2024-03-28 08:16 - C S

Make sure that under Administration->Configuration the protocol has been set from http to https...

#### #2 - 2024-03-28 08:32 - Bill Hsu

C S wrote in [#note-1](#):

Make sure that under Administration->Configuration the protocol has been set from http to https...

Already configure as https, and work fine. Only login's back\_url not work.

#### #3 - 2024-03-30 08:42 - Go MAEDA

Does adding the following configuration to the reverse proxy server set up with Apache fix the problem?

```
RequestHeader set X-Forwarded-Proto "https"
```