Redmine - Defect #38868

Public URL or Logout Page showing back_url with Internal Server IP and Port

2023-07-20 07:56 - Caspion G

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

Resolution: Affected version:

Description

I am using Redmine 5.0.1 with production environment on Windows 10 Professional.

I installed it using Bitnami stack, and upgraded the ruby version to 3.1.4 and it ran successfully. Except I replaced Thin server with PUMA. Now when I use public URL/Domain name to access the site, it shows http://xxx public url/login?back url=http%3A%2F%2F127.0.0.1%3A3001%2F

I tried each and every step, but not finding any solution. I am using IIS for reverse proxy to internal puma server. Please help, as this is exposing my internal server for phishing attacks.

History

#1 - 2023-07-20 08:01 - Caspion G

Caspion G wrote:

I am using Redmine 5.0.5 with production environment on Windows 10 Professional.

I installed it using Bitnami stack, and upgraded the ruby version to 3.1.4 and it ran successfully. Except I replaced Thin server with PUMA. Now when I use public URL/Domain name to access the site, it shows http://xxx_public_url/login?back_url=http%3A%2F%2F127.0.0.1%3A3001%2F

I tried each and every step, but not finding any solution. I am using IIS for reverse proxy to internal puma server. Please help, as this is exposing my internal server for phishing attacks.

My installation information is:

Environment:

Redmine version 5.0.5.stable

Ruby version 3.1.4-p223 (2023-03-30) [x64-mingw-ucrt]

Rails version 6.1.7.2 Environment production Database adapter Mysql2

Mailer queue ActiveJob::QueueAdapters::AsyncAdapter

Mailer delivery

Redmine settings:

Redmine theme Purplemine2-master (includes JavaScript) SCM:

Git 2.38.0

Filesystem

Redmine plugins:

additional_tags 1.0.8 additionals 3.0.9-main redmine_kanban 1.2.0 redmine resources 1.0.8

#2 - 2023-08-31 18:34 - Holger Just

- Status changed from New to Closed

You have to configure your public hostname at Administration -> Settings -> general -> Host name. The value entered there is used to generate full URLs in some redirects and emails.

2025-04-29 1/1