

Redmine - Defect #42761

Running Redmine in HTTPS

2025-05-22 13:09 - Chris Jimenez

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Invalid		
<b>Description</b> Hello,  I recently installed Redmine on Red Hat 8.10 and would like to request assistance setting it up to use HTTPS instead of the default HTTP protocol. Additionally, I would appreciate guidance on enabling SSL encryption for Redmine. Screenshot 2025-05-22 at 7.07.59 PM clipboard-202505221908-lvirs.png  This is how I run the redmine: bundle exec rails server -b 172.28.253.14 -e production  Thank you for your assistance.			

History

- #1 - 2025-05-22 15:23 - Holger Just
- Status changed from New to Closed
  - Resolution set to Invalid

This is not a defect in Redmine. Please use the forums for questions about administrating or using Redmine.

As for your question: while you can configure Puma to offer TLS directly, a more common setup is to setup a webserver (such as nginx or Apache) in front of your Redmine to provide the TLS termination and handle static files. Any dynamic requests would then be proxies to the running Redmine process (Puma in your case). There are a wide variety of guides available for that.

Files

clipboard-202505221908-lvirs.png	379 KB	2025-05-22	Chris Jimenez
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