

Redmine - Defect #38874

The entire library of binaries <https://redmine.org/releases/> is recompiled

2023-07-23 06:39 - A Fora

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Website (redmine.org)	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	
<b>Resolution:</b>	Wont fix		
<b>Description</b>			
<p>Is there any particular reason why all binaries in <a href="https://redmine.org/releases/">https://redmine.org/releases/</a> are recompiled on March 20, 2023? I checked a couple of sha256s and while they are OK, this is highly suspicious activity.</p> <p>I'd expect binaries to be committed once, and not to be tempered again.</p> <p>Could anyone confirm if this is a flaw in some workflow and if you could revert back to historically timestamped dates. I appreciate that anything can be tempered with, but it's so much more difficult for a hostile actor to manually change dates in hundreds of files individually, rather than in a single go. The latter is one possible explanation of why what I found on <a href="https://redmine.org/releases/">https://redmine.org/releases/</a> has happened. It's probably not, but still. Not touching old binaries is just a better practice for some sort of community auditability.</p> <p>Otherwise, many thanks guys. It's a fantastic product!</p>			

History

#1 - 2023-07-25 08:50 - Go MAEDA

- Category set to Website (redmine.org)

I think the recompile is due to the server migration of [www.redmine.org](http://www.redmine.org). On March 23, Jean-Philippe Lang switched the server and updated the version of Redmine that is running on [www.redmine.org](http://www.redmine.org).

#2 - 2023-08-11 08:07 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Wont fix