

Redmine - Defect #12279

error with large files in filesystem repo

2012-10-31 15:06 - chad merritt

| | |
|--|----------------------------------|
| Status: Closed | Start date: |
| Priority: Normal | Due date: |
| Assignee: | % Done: 0% |
| Category: SCM | Estimated time: 0.00 hour |
| Target version: | Affected version: |
| Resolution: Cant reproduce | |
| Description | |
| <p>I've got a filesystem repo that contains DVD ISO images. When I try to view the repo I get</p> <p>An error occurred when trying to access the repository: bignum too big to convert into `unsigned long'</p> <p>It seems like Redmine is only calculating the size of the files in Bytes, which blows up the variable here. I don't know Ruby enough to try and modify it so that it can calculate sizes in kb/mb/gb so as not to throw this error.. This is all my theory of course.</p> <p>Redmine 1.4.4.stable (MySQL) Debian 6.0.5 Squeeze ruby 1.8.7</p> | |
| Related issues: | |
| Related to Redmine - Defect # 30411: Filesystem adapter does not show correct... | Closed |

History

#1 - 2012-11-04 14:48 - Toshi MARUYAMA

- Category set to SCM

#2 - 2018-11-03 23:05 - Go MAEDA

In my environment, the error doesn't occur but wrong size value is displayed in the repository browser. Probably because of 32-bit integer overflow.

Environment:

Redmine version 3.4.6.devel.17618
Ruby version 2.3.7-p456 (2018-03-28) [x86_64-darwin16]
Rails version 5.2.1
Environment development
Database adapter SQLite
Mailer queue ActiveJob::QueueAdapters::AsyncAdapter
Mailer delivery smtp

#3 - 2019-01-13 16:04 - Go MAEDA

- Related to Defect #30411: Filesystem adapter does not show correct size for large files added

#4 - 2019-01-13 16:04 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Cant reproduce