## Item 328

## git\_comments:

## git\_commits:

1. **summary:** HAWQ-407. Fix memory leak in parquet metadata processing for reading table with data **message:** HAWQ-407. Fix memory leak in parquet metadata processing for reading table with data **label:** code-design

github\_issues:

github\_issues\_comments:

github\_pulls:

github\_pulls\_comments:

github\_pulls\_reviews:

jira\_issues:

1. **summary:** memory leak when insert into parquet table **description:** Duplicate memory allocation of {{parquetInsertDesc->parquetMetadata}} when insert/copy into parquet table. It may cause trouble when insert into partition parquet table for many (10000+) times.

## jira\_issues\_comments:

- 1. GitHub user wangzw opened a pull request: https://github.com/apache/incubator-hawq/pull/341 HAWQ-407. memory leak when insert into parquet table You can merge this pull request into a Git repository by running: \$ git pull https://github.com/wangzw/incubator-hawq master Alternatively you can review and apply these changes as the patch at: https://github.com/apache/incubator-hawq/pull/341.patch To close this pull request, make a commit to your master/trunk branch with (at least) the following in the commit message: This closes #341 ---- commit a67c13341d251c7c9556c83a6e7887d870c167f8 Author: Zhanwei Wang <wangzw@apache.org> Date: 2016-02-15T02:40:25Z HAWQ-407. memory leak when insert into parquet table ----
- 2. Github user wangzw commented on the pull request: https://github.com/apache/incubator-hawq/pull/341#issuecomment-184035230 @ictmalili Would you please review this PR. Thanks
- 3. Github user wangzw closed the pull request at: https://github.com/apache/incubator-hawq/pull/341
- 4. Github user asfgit closed the pull request at: https://github.com/apache/incubator-hawq/pull/348