Item 14
git_comments:

1. ensure that ThreadPoolExecutor knows that threads are finished.
2. now, test that the metrics are still collected even if you don't call close, but do

git_commits:

1. **summary:** HBASE-6826 [WINDOWS] TestFromClientSide failures (Enis)
   message: HBASE-6826 [WINDOWS] TestFromClientSide failures (Enis) git-svn-id:
   https://svn.apache.org/repos/asf/hbase/branches/0.94@1508143 13f79535-47bb-0310-9956-ffa450edef68

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** [WINDOWS] TestFromClientSide failures
   description: The following tests fail for TestFromClientSide: {code} testPoolBehavior()
   testClientPoolRoundRobin() testClientPoolThreadLocal() {code} The first test fails due to the fact that
   the test (wrongly) assumes that ThredPoolExecutor can reclaim the thread immediately. The second and
   third tests seem to fail because that Put's to the table does not specify an explicit timestamp, but on
   windows, consecutive calls to put happen to finish in the same milisecond so that the resulting mutations
   have the same timestamp, thus there is only one version of the cell value.

jira_issues_comments:

1. Attaching patches for trunk and 0.94
2. +1 on commit. Running by hadoopqa just in case.
3. -1 overall. Here are the results of testing the latest attachment
   http://issues.apache.org/jira/secure/attachment/12546126/hbase-6826_v1-trunk.patch against trunk
   revision . +1 @author. The patch does not contain any @author tags. +1 tests included. The patch appears
   to include 3 new or modified tests. -1 patch. The patch command could not apply the patch. Console
   output: https://builds.apache.org/job/PreCommit-HBASE-Build/2951//console This message is
   automatically generated.
4. Attaching v2 patches
5. **body:** {color:red}-1 overall{color}. Here are the results of testing the latest attachment
   http://issues.apache.org/jira/secure/attachment/12551427/hbase-6826_v2-trunk.patch against trunk
   revision . {color:green}+1 @author{color}. The patch does not contain any @author tags.
   {color:green}+1 tests included{color}. The patch appears to include 3 new or modified tests.
   {color:green}+1 hadoop2.0{color}. The patch compiles against the hadoop 2.0 profile. {color:red}-1
   javadoc{color}. The javadoc tool appears to have generated 85 warning messages. {color:green}+1
   javac{color}. The applied patch does not increase the total number of javac compiler warnings.
   {color:red}-1 findbugs{color}. The patch appears to introduce 3 new Findbugs (version 1.3.9) warnings.
   {color:green}+1 release audit{color}. The applied patch does not increase the total number of release
   audit warnings. {color:green}+1 core tests{color}. The patch passed unit tests in . Test results:
   https://builds.apache.org/job/PreCommit-HBASE-Build/3189//testReport/ Findbugs warnings:
   https://builds.apache.org/job/PreCommit-HBASE-
   Build/3189//artifact/trunk/patchprocess/newPatchFindbugsWarningshbase-hadoop2-compat.html
   Findbugs warnings: https://builds.apache.org/job/PreCommit-HBASE-
   Build/3189//artifact/trunk/patchprocess/newPatchFindbugsWarningshbase-server.html Findbugs
   warnings: https://builds.apache.org/job/PreCommit-HBASE-
   Build/3189//artifact/trunk/patchprocess/newPatchFindbugsWarningshbase-hadoop1-compat.html

Findbugs warnings: https://builds.apache.org/job/PreCommit-HBASE-Build/3189//artifact/trunk/patchprocess/newPatchFindbugsWarningshbase-common.html Findbugs warnings: https://builds.apache.org/job/PreCommit-HBASE-Build/3189//artifact/trunk/patchprocess/newPatchFindbugsWarningshbase-hadoop-compat.html Console output: https://builds.apache.org/job/PreCommit-HBASE-Build/3189//console This message is automatically generated.
label: code-design

6. +1 on commit
7. I've committed this. Thanks Stack for the review.
8. Integrated in HBase-TRUNK #3522 (See [https://builds.apache.org/job/HBase-TRUNK/3522/]) HBASE-6826. [WINDOWS] TestFromClientSide failures (Revision 1407285) Result = FAILURE enis : Files : * /hbase/trunk/hbase-server/src/test/java/org/apache/hadoop/hbase/client/TestFromClientSide.java
9. Integrated in HBase-TRUNK-on-Hadoop-2.0.0 #253 (See [https://builds.apache.org/job/HBase-TRUNK-on-Hadoop-2.0.0/253/]) HBASE-6826. [WINDOWS] TestFromClientSide failures (Revision 1407285) Result = FAILURE enis : Files : * /hbase/trunk/hbase-server/src/test/java/org/apache/hadoop/hbase/client/TestFromClientSide.java
10. seems it's not in 0.94 yet, [~lhofhansl], would you like take it in? i observed testClientPoolRoundRobin failure today in our 0.94.3 codebase. thanks
11. Test only change. Looks good. I'll commit this to 0.94 as well.
12. I ran TestFromClientSide locally, all good.
13. Committed to 0.94 as well.