

git_comments:

1. Ensure intended state for autoSkipNonRecoverableData

git_commits:

1. **summary:** Attempt to fix flakyness of BrokerBkEnsemblesTests.testSkipCorruptDataLedger (#2318)
message: Attempt to fix flakyness of BrokerBkEnsemblesTests.testSkipCorruptDataLedger (#2318)
label: test

github_issues:

1. **title:** Intermittent test failures in BrokerBkEnsemblesTests.testSkipCorruptDataLedger()
body: <https://builds.apache.org/job/pulsar-pull-request/org.apache.pulsar.pulsar-broker/2119/testReport/junit/org.apache.pulsar.broker.service/BrokerBkEnsemblesTests/testSkipCorruptDataLedger/> ``` Error Message Method org.apache.pulsar.broker.service.BrokerBkEnsemblesTests.testSkipCorruptDataLedger() didn't finish within the time-out 6000 Stacktrace org.testng.internal.thread.ThreadTimeoutException: Method org.apache.pulsar.broker.service.BrokerBkEnsemblesTests.testSkipCorruptDataLedger() didn't finish within the time-out 6000 at java.util.concurrent.FutureTask.run(FutureTask.java:271) at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1149) at java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:624) at java.lang.Thread.run(Thread.java:748) ```
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github_issues_comments:

1. @rdhabalia I'm seeing this multiple times. Would it make sense to increase the timeout from 6seconds to something like 30?
2. you need to specify -DtestRetryCount=0 to see the failure
3. This seems to be fixed by #2318

github_pulls:

1. **title:** Attempt to fix flakyness of BrokerBkEnsemblesTests.testSkipCorruptDataLedger
body: ### Motivation `BrokerBkEnsemblesTests.testSkipCorruptDataLedger` has been intermittently failing for a while. See #1388 #1126 eg: https://builds.apache.org/job/pulsar_precommit_java8/2977/testReport/junit/org.apache.pulsar.broker.service/BrokerBkEnsemblesTests/testSkipCorruptDataLedger/ Tests appears to timeout. The most probably cause of the failures (which are 6seconds timeouts) is that entries are skipped in the first part of the test. This PR attempts to make sure the `autoSkipNonRecoverableData` setting is reset to false at the beginning of the test. This should ensure that the test can be executed multiple.
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github_pulls_comments:

1. run cpp tests

github_pulls_reviews:**jira_issues:**

jira_issues_comments: