

Item 49

git_comments:

1. Empty function to force computation of RDD.
2. **comment:** Empty implementation.
label: requirement
3. Force computation of DStream.

git_commits:

1. **summary:** [BEAM-1512] Optimize leaf transforms materialization
message: [BEAM-1512] Optimize leaf transforms materialization

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** Optimize leaf transforms materialization
description: Optimize leaf materialization in `{{EvaluationContext}}` Use register for DStream leaves and an empty `{{foreachPartition}}` for other leaves instead of the current `{{count()}}` which adds overhead.

jira_issues_comments:

1. GitHub user aviemzur opened a pull request: <https://github.com/apache/beam/pull/2046> [BEAM-1512] Optimize leaf transforms materialization Be sure to do all of the following to help us incorporate your contribution quickly and easily: - [] Make sure the PR title is formatted like: `[BEAM-<Jira issue #>] Description of pull request` - [] Make sure tests pass via `mvn clean verify`. (Even better, enable Travis-CI on your fork and ensure the whole test matrix passes). - [] Replace `https://www.apache.org/licenses/icla.txt). --- You can merge this pull request into a Git repository by running: \$ git pull <https://github.com/aviemzur/beam-optimize-leaf-materialization> Alternatively you can review and apply these changes as the patch at: <https://github.com/apache/beam/pull/2046.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 #2046 ---- commit 8449803dce45497187a7105a22cc62251580d942 Author: Aviem Zur <aviemzur@gmail.com> Date: 2017-02-19T17:52:22Z [BEAM-1512] Optimize leaf transforms materialization ----
2. Github user asfgit closed the pull request at: <https://github.com/apache/beam/pull/2046>