Item 327

git_comments:

1. TODO - partial results should turn off refining!!!

git_commits:

1. **summary:** SOLR-9432: Fix-up precommit
   message: SOLR-9432: Fix-up precommit

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** JSON Facet refactoring to support refinement
   description: Refactor the faceting code, add methods to support facet refinement. Committing some of the work of the parent issue in smaller chunks will make it easier for others to introduce additional changes/refactors.

jira_issues_comments:

1. Commit 49ba37ac4dac2421c08728d87843b0a5e4245828 in lucene-solr's branch refs/heads/master from jbernste [https://git-wip-us.apache.org/repos/asf?p=lucene-solr.git;h=49ba37a] SOLR-9432: Fix-up precommit
2. Commit f64262ed89ecc0194250a28bd9b2521ea2c8f459 in lucene-solr's branch refs/heads/branch_6x from jbernste [https://git-wip-us.apache.org/repos/asf?p=lucene-solr.git;h=f64262e] SOLR-9432: Fix-up precommit
3. Here's an update with a little more progress, and adds some tests for the expected refinement info to be passed down to the shards on the next phase.
4. Commit 0f08ad9ad3c28fc82c685dc8969dff05f480ddc6 in lucene-solr's branch refs/heads/master from [~yonik@apache.org] [https://git-wip-us.apache.org/repos/asf?p=lucene-solr.git;h=0f08ad9] SOLR-9432: json facet refinement progress, test refinement info going to shards
5. Commit 690a78780ddb2b2a0e925136dac72f93bf1b9aad in lucene-solr's branch refs/heads/branch_6x from [~yonik@apache.org] [https://git-wip-us.apache.org/repos/asf?p=lucene-solr.git;h=690a787] SOLR-9432: json facet refinement progress, test refinement info going to shards
6. I think this commit broke {{ant precommit}}; can you please fix [~yseeley@gmail.com]?
7. Whoops... fixing the unused imports now. I actually did run precommit for this one, but saw a bunch of stuff (warnings about unclosed resources) unrelated to this patch and figured precommit was already broken.
8. Thanks [~yseeley@gmail.com]. Yeah the numerous warnings are annoying...