

Item 234

git_comments:

git_commits:

1. **summary:** MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves).
message: MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves). git-svn-id: <https://svn.apache.org/repos/asf/hadoop/common/trunk@1351762> 13f79535-47bb-0310-9956-ffa450edef68

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** add types to capacity scheduler properties documentation
description: MAPREDUCE-4311 is changing capacity/max capacity configuration to be floats. We should document that in the capacity scheduler properties docs (<http://hadoop.apache.org/common/docs/r0.23.1/hadoop-yarn/hadoop-yarn-site/CapacityScheduler.html#Configuration>).

jira_issues_comments:

1. The documentation doesn't say the capacities are limited to integers either. Does this warrant a change to the documentation?
2. I do think it is good if we can be explicit about the supported input format for the config params.
3. Adding a patch that mentions capacities can be floats. Didn't test as it is tiny change to documentation
4. No tests include as it is a tiny documentation change.
5. -1 overall. Here are the results of testing the latest attachment <http://issues.apache.org/jira/secure/attachment/12532226/MR-4341.patch> against trunk revision . +1 @author. The patch does not contain any @author tags. -1 tests included. The patch doesn't appear to include any new or modified tests. Please justify why no new tests are needed for this patch. Also please list what manual steps were performed to verify this patch. +1 javac. The applied patch does not increase the total number of javac compiler warnings. +1 javadoc. The javadoc tool did not generate any warning messages. +1 eclipse:eclipse. The patch built with eclipse:eclipse. +1 findbugs. The patch does not introduce any new Findbugs (version 1.3.9) warnings. +1 release audit. The applied patch does not increase the total number of release audit warnings. +1 core tests. The patch passed unit tests in hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site. +1 contrib tests. The patch passed contrib unit tests. Test results: <https://builds.apache.org/job/PreCommit-MAPREDUCE-Build/2463/testReport/> Console output: <https://builds.apache.org/job/PreCommit-MAPREDUCE-Build/2463/console> This message is automatically generated.
6. can you add it for max capacity also please.
7. Will add the documentation for max-capacity as well, and upload another patch shortly.
8. Modified documentation to mention both capacity and max-capacity are of type float. Didn't test.
9. -1 overall. Here are the results of testing the latest attachment <http://issues.apache.org/jira/secure/attachment/12532428/MR-4341.patch> against trunk revision . +1 @author. The patch does not contain any @author tags. -1 tests included. The patch doesn't appear to include any new or modified tests. Please justify why no new tests are needed for this patch. Also please list what manual steps were performed to verify this patch. +1 javac. The applied patch does not increase the total number of javac compiler warnings. +1 javadoc. The javadoc tool did not generate any warning messages. +1 eclipse:eclipse. The patch built with eclipse:eclipse. +1 findbugs. The patch does not

introduce any new Findbugs (version 1.3.9) warnings. +1 release audit. The applied patch does not increase the total number of release audit warnings. +1 core tests. The patch passed unit tests in `hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site`. +1 contrib tests. The patch passed contrib unit tests. Test results: <https://builds.apache.org/job/PreCommit-MAPREDUCE-Build/2469//testReport/> Console output: <https://builds.apache.org/job/PreCommit-MAPREDUCE-Build/2469//console> This message is automatically generated.

10. +1. Thanks Karthik. I committed this to trunk, branch-2, and branch-0.23.
11. Integrated in Hadoop-Hdfs-trunk-Commit #2441 (See [<https://builds.apache.org/job/Hadoop-Hdfs-trunk-Commit/2441/>]) MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves). (Revision 1351762) Result = SUCCESS tgraves : <http://svn.apache.org/viewcvcs.cgi/?root=Apache-SVN&view=rev&rev=1351762> Files : * `/hadoop/common/trunk/hadoop-mapreduce-project/CHANGES.txt` * `/hadoop/common/trunk/hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site/src/site/apt/CapacityScheduler.appt.vm`
12. Integrated in Hadoop-Common-trunk-Commit #2371 (See [<https://builds.apache.org/job/Hadoop-Common-trunk-Commit/2371/>]) MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves). (Revision 1351762) Result = SUCCESS tgraves : <http://svn.apache.org/viewcvcs.cgi/?root=Apache-SVN&view=rev&rev=1351762> Files : * `/hadoop/common/trunk/hadoop-mapreduce-project/CHANGES.txt` * `/hadoop/common/trunk/hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site/src/site/apt/CapacityScheduler.appt.vm`
13. Integrated in Hadoop-Mapreduce-trunk-Commit #2390 (See [<https://builds.apache.org/job/Hadoop-Mapreduce-trunk-Commit/2390/>]) MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves). (Revision 1351762) Result = FAILURE tgraves : <http://svn.apache.org/viewcvcs.cgi/?root=Apache-SVN&view=rev&rev=1351762> Files : * `/hadoop/common/trunk/hadoop-mapreduce-project/CHANGES.txt` * `/hadoop/common/trunk/hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site/src/site/apt/CapacityScheduler.appt.vm`
14. Integrated in Hadoop-Hdfs-trunk #1082 (See [<https://builds.apache.org/job/Hadoop-Hdfs-trunk/1082/>]) MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves). (Revision 1351762) Result = FAILURE tgraves : <http://svn.apache.org/viewcvcs.cgi/?root=Apache-SVN&view=rev&rev=1351762> Files : * `/hadoop/common/trunk/hadoop-mapreduce-project/CHANGES.txt` * `/hadoop/common/trunk/hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site/src/site/apt/CapacityScheduler.appt.vm`
15. Integrated in Hadoop-Hdfs-0.23-Build #292 (See [<https://builds.apache.org/job/Hadoop-Hdfs-0.23-Build/292/>]) merge -r 1351763:1351764 from branch-2. FIXES: MAPREDUCE-4341 (Revision 1351766) Result = SUCCESS tgraves : <http://svn.apache.org/viewcvcs.cgi/?root=Apache-SVN&view=rev&rev=1351766> Files : * `/hadoop/common/branches/branch-0.23/hadoop-mapreduce-project/CHANGES.txt` * `/hadoop/common/branches/branch-0.23/hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site/src/site/apt/CapacityScheduler.appt.vm`
16. Integrated in Hadoop-Mapreduce-trunk #1115 (See [<https://builds.apache.org/job/Hadoop-Mapreduce-trunk/1115/>]) MAPREDUCE-4341. add types to capacity scheduler properties documentation (Karthik Kambatla via tgraves). (Revision 1351762) Result = FAILURE tgraves : <http://svn.apache.org/viewcvcs.cgi/?root=Apache-SVN&view=rev&rev=1351762> Files : * `/hadoop/common/trunk/hadoop-mapreduce-project/CHANGES.txt` * `/hadoop/common/trunk/hadoop-mapreduce-project/hadoop-yarn/hadoop-yarn-site/src/site/apt/CapacityScheduler.appt.vm`