

Item 15

git_comments:

git_commits:

1. **summary:** HBASE-16544 Remove or Clarify 'Using Amazon S3 Storage' section in the reference guide (Yi Liang)
message: HBASE-16544 Remove or Clarify 'Using Amazon S3 Storage' section in the reference guide (Yi Liang)

github_issues:

github_issues_comments:

github_pulls:

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** Remove or Clarify 'Using Amazon S3 Storage' section in the reference guide
description: reference guide at https://hbase.apache.org/book.html#amazon_s3_configuration (1) the title 'Using Amazon S3 Storage' is confusing. From my point of view, I think this title means that we can use S3 storage to replace HDFS, I really tried this :(, always give me errors and hbase even can not start, see error mentioned in jira HBASE-11045. (2) And the details in this section are more about deploying HBase on Amazon EC2 cluster, which has nothing to do 'using Amazon S3 storage' (3) In all, I think we need to remove this section, or at least clarify this section if someone fully test HBase on S3. see HBASE-15646 for more details about this doc.
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jira_issues_comments:

1. It makes sense. Looks like HBASE-15646 over-added the info. Need to clarify. Ping [~mbertozzi], [~misty]
2. My mistake, due to not understanding S3 properly at the time. Feel free to remove.
3. **body:** Provide a patch to remove the 'Using Amazon S3 Storage', because, this title is confusing and hbase does not fully support Amazon S3, see HBASE-11045. And also 'Storing Snapshots in an Amazon S3' has been covered in section 138.9. no need to have 'using amazon s3 storage' this section in ref guide. [~misty], are you ok with this patch?
label: code-design
4. | (x) *{color:red}-1 overall{color}* | \ \ \ || Vote || Subsystem || Runtime || Comment || |
| {color:blue}0{color} | {color:blue} reexec {color} | {color:blue} 0m 18s {color} | {color:blue} Docker
mode activated. {color} | | {color:green}+1{color} | {color:green} hbaseanti {color} | {color:green} 0m
0s {color} | {color:green} Patch does not have any anti-patterns. {color} | | {color:green}+1{color} |
{color:green} @author {color} | {color:green} 0m 0s {color} | {color:green} The patch does not contain
any @author tags. {color} | | {color:red}-1{color} | {color:red} test4tests {color} | {color:red} 0m 0s
{color} | {color:red} 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. {color} | | {color:green}+1{color} | {color:green} mvninstall {color} | {color:green} 3m 3s
{color} | {color:green} master passed {color} | | {color:green}+1{color} | {color:green} mvneclipse
{color} | {color:green} 1m 11s {color} | {color:green} master passed {color} | | {color:green}+1{color} |
{color:green} javadoc {color} | {color:green} 1m 36s {color} | {color:green} master passed with JDK
v1.8.0_101 {color} | | {color:green}+1{color} | {color:green} javadoc {color} | {color:green} 2m 24s
{color} | {color:green} master passed with JDK v1.7.0_111 {color} | | {color:green}+1{color} |
{color:green} mvninstall {color} | {color:green} 3m 4s {color} | {color:green} the patch passed {color} |
| {color:green}+1{color} | {color:green} mvneclipse {color} | {color:green} 1m 11s {color} |
{color:green} the patch passed {color} | | {color:green}+1{color} | {color:green} whitespace {color} |
{color:green} 0m 0s {color} | {color:green} The patch has no whitespace issues. {color} | |
{color:green}+1{color} | {color:green} hadoopcheck {color} | {color:green} 27m 28s {color} |
{color:green} Patch does not cause any errors with Hadoop 2.4.0 2.4.1 2.5.0 2.5.1 2.5.2 2.6.1 2.6.2 2.6.3
2.7.1. {color} | | {color:red}-1{color} | {color:red} hbaseprotoc {color} | {color:red} 0m 10s {color} |
{color:red} root in the patch failed. {color} | | {color:green}+1{color} | {color:green} javadoc {color} |
{color:green} 1m 37s {color} | {color:green} the patch passed with JDK v1.8.0_101 {color} | |
{color:green}+1{color} | {color:green} javadoc {color} | {color:green} 2m 23s {color} | {color:green}
the patch passed with JDK v1.7.0_111 {color} | | {color:green}+1{color} | {color:green} unit {color} |
{color:green} 112m 15s {color} | {color:green} root in the patch passed. {color} | |
{color:green}+1{color} | {color:green} asflicense {color} | {color:green} 0m 24s {color} | {color:green}
The patch does not generate ASF License warnings. {color} | | {color:black}{color} | {color:black}
{color} | {color:black} 157m 17s {color} | {color:black} {color} | \ \ \ || Subsystem || Report/Notes || |
| Docker | Client=1.11.2 Server=1.11.2 Image=yetus/hbase:date2016-09-02 | | JIRA Patch URL |
<https://issues.apache.org/jira/secure/attachment/12826919/HBASE-16544-V1.patch> | | JIRA Issue |
HBASE-16544 | | Optional Tests | asflicense javac javadoc unit | | uname | Linux 2c3639b51eeb 3.13.0-
36-lowlatency #63-Ubuntu SMP PREEMPT Wed Sep 3 21:56:12 UTC 2014 x86_64 x86_64 x86_64
GNU/Linux | | Build tool | maven | | Personality | /home/jenkins/jenkins-slave/workspace/PreCommit-
HBASE-Build/component/dev-support/hbase-personality.sh | | git revision | master / 5e905c0 | | Default
Java | 1.7.0_111 | | Multi-JDK versions | /usr/lib/jvm/java-8-oracle:1.8.0_101 /usr/lib/jvm/java-7-openjdk-
amd64:1.7.0_111 | | hbaseprotoc | <https://builds.apache.org/job/PreCommit-HBASE-Build/3405/artifact/patchprocess/patch-hbaseprotoc-root.txt> | | Test Results |
<https://builds.apache.org/job/PreCommit-HBASE-Build/3405/testReport/> | | modules | C: . U: . | | Console
output | <https://builds.apache.org/job/PreCommit-HBASE-Build/3405/console> | | Powered by | Apache
Yetus 0.3.0 <http://yetus.apache.org> | This message was automatically generated.
5. Looks good to me. Any comment from [~mbertozzi], [~busbey]?
6. sounds good to me, the s3 stuff seems to be covered under "Storing Snapshots in an Amazon S3 Bucket" where it makes more sense
7. Committed. Thanks for the patch, [~easyliangjob]. Thanks for the comment [~mbertozzi], [~misty]

8. FAILURE: Integrated in Jenkins build HBase-Trunk_matrix #1561 (See https://builds.apache.org/job/HBase-Trunk_matrix/1561/) HBASE-16544 Remove or Clarify 'Using Amazon S3 Storage' section in the (jerryjch: rev e65817ef15078e262c00d097996852be2716bb87) * (edit) [src/main/asciidoc/_chapters/configuration.adoc](#)
9. forget to remove links to the removed section 'using amazon s3'. Provide addendum to remove it.
10. +1
11. Committed the addendum. Thanks.
12. FAILURE: Integrated in Jenkins build HBase-Trunk_matrix #1619 (See https://builds.apache.org/job/HBase-Trunk_matrix/1619/) HBASE-16544 Remove or Clarify Using Amazon S3 Storage section in the (jerryjch: rev bb3d9ccd489fb64e3cb2020583935a393382a678) * (edit) [src/main/asciidoc/_chapters/ops_mgt.adoc](#)