Item 209

git_comments:

- 1. * * Validates configuration consistency. Checks that every config type from stack is presented in * ClusterConfigMapping. Checks that for each config type exactly one is selected. Checks that ClusterConfig * contains type_names and tags from ClusterConfigMapping. * * @throws AmbariException if check failed
- 2. Check that every config type from stack is presented in ClusterConfigMapping
- 3. Check that ClusterConfig contains type_name and tag from ClusterConfigMapping
- 4. Check that for each config type exactly one is selected

git_commits:

1. **summary:** AMBARI-14385. Robust Handling of Ambari properites and DB state. (aonishuk) **message:** AMBARI-14385. Robust Handling of Ambari properites and DB state. (aonishuk)

github_issues:
github_issues_comments:
github_pulls:
github_pulls_comments:
github_pulls_reviews:
jira_issues:

1. **summary:** Robust Handling of Ambari properites and DB state. **description:** Robust Handling of Ambari properites and DB state.

l**abel:** test

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 label: test

3. **summary:** Robust Handling of Ambari properites and DB state. **description:** Robust Handling of Ambari properites and DB state.

4. **summary:** Robust Handling of Ambari properites and DB state. **description:** Robust Handling of Ambari properites and DB state.

5. **summary:** Robust Handling of Ambari properites and DB state. **description:** Robust Handling of Ambari properites and DB state.

jira_issues_comments:

1. **body:** {color:red}-1 overall{color}. Here are the results of testing the latest attachment http://issues.apache.org/jira/secure/attachment/12777761/AMBARI-14385.patch against trunk revision . {color:green}+1 @author{color}. The patch does not contain any @author tags. {color:red}-1 tests included{color}. 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:green}+1 javac{color}. The applied patch does not increase the total number of javac compiler warnings. {color:green}+1 release audit{color}. The applied patch does not increase the total number of release audit warnings. {color:green}+1 core tests{color}. The patch passed unit tests in ambari-server. Test results: https://builds.apache.org/job/Ambari-trunk-test-patch/4604//console This message is automatically generated.

label: test

2. **body:** {color:red}-1 overall{color}. Here are the results of testing the latest attachment http://issues.apache.org/jira/secure/attachment/12777761/AMBARI-14385.patch against trunk revision . {color:green}+1 @author{color}. The patch does not contain any @author tags. {color:red}-1 tests included{color}. 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:green}+1 javac{color}. The applied patch does not increase the total number of javac compiler warnings. {color:green}+1 release audit{color}. The applied patch does not increase the total number of release audit warnings. {color:red}-1 core tests{color}. The test build failed in ambari-server Test results: https://builds.apache.org/job/Ambari-trunk-test-patch/4622//testReport/ Console output: https://builds.apache.org/job/Ambari-trunk-test-patch/4622//console This message is automatically generated.

label: test

- 3. Committed to trunk
- 4. ABORTED: Integrated in Ambari-trunk-Commit #4104 (See [https://builds.apache.org/job/Ambari-trunk-Commit/4104/]) AMBARI-14385. Robust Handling of Ambari properites and DB state. (aonishuk: [http://git-wip-us.apache.org/repos/asf? p=ambari.git&a=commit&h=65752c9bd95af7f64002e1b1da6b734b3bd99d8f]) * ambari-server/src/main/java/org/apache/ambari/server/controller/AmbariServer.java * ambari-server.py * ambari-server/src/main/python/ambari_server_main.py * ambari-server/src/main/python/ambari-server.java * ambari-server/src/main/java/org/apache/ambari/server/controller/utilities/DatabaseChecker.java * ambari-server/src/main/python/ambari_server/serverConfiguration.py