

**git\_comments:**

**git\_commits:**

1. **summary:** [SPARK-18333][SQL] Revert hacks in parquet and orc reader to support case insensitive resolution  
**message:** [SPARK-18333][SQL] Revert hacks in parquet and orc reader to support case insensitive resolution ## What changes were proposed in this pull request? These are no longer needed after <https://issues.apache.org/jira/browse/SPARK-17183> cc cloud-fan ## How was this patch tested? Existing parquet and orc tests. Author: Eric Liang <ekl@databricks.com> Closes #15799 from ericl/sc-4929.

**github\_issues:**

**github\_issues\_comments:**

**github\_pulls:**

1. **title:** [SPARK-18333] [SQL] Revert hacks in parquet and orc reader to support case insensitive resolution  
**body:** ## What changes were proposed in this pull request? These are no longer needed after <https://issues.apache.org/jira/browse/SPARK-17183> cc @cloud-fan ## How was this patch tested? Existing parquet and orc tests.

**github\_pulls\_comments:**

1. **\*\*[Test build #68296 has finished]**  
(<https://amplab.cs.berkeley.edu/jenkins/job/SparkPullRequestBuilder/68296/consoleFull>)\*\* for PR 15799 at commit [`8921868``]  
(<https://github.com/apache/spark/commit/8921868ca7b139f04d158b3a5b54775dae0623c7>). - This patch **\*\*fails Spark unit tests\*\***. - This patch merges cleanly. - This patch adds the following public classes `_(experimental)_`: - ``case class Md5(child: Expression) extends UnaryExpression with ImplicitCastInputTypes`` - ``case class Sha2(left: Expression, right: Expression)`` - ``case class Sha1(child: Expression) extends UnaryExpression with ImplicitCastInputTypes`` - ``case class Crc32(child: Expression) extends UnaryExpression with ImplicitCastInputTypes`` - ``abstract class HashExpression[E] extends Expression`` - ``abstract class InterpretedHashFunction`` - ``case class Murmur3Hash(children: Seq[Expression], seed: Int) extends HashExpression[Int]`` - ``case class XxHash64(children: Seq[Expression], seed: Long) extends HashExpression[Long]`` - ``case class HiveHash(children: Seq[Expression]) extends HashExpression[Int]`` - ``abstract class RDG extends UnaryExpression with ExpectsInputTypes with Nondeterministic`` - ``case class Rand(child: Expression) extends RDG`` - ``case class Randn(child: Expression) extends RDG``
2. jenkins retest this please
3. LGTM, can you also point out which PR added this hack? thanks.
4. **\*\*[Test build #68304 has finished]**  
(<https://amplab.cs.berkeley.edu/jenkins/job/SparkPullRequestBuilder/68304/consoleFull>)\*\* for PR 15799 at commit [`8921868``]  
(<https://github.com/apache/spark/commit/8921868ca7b139f04d158b3a5b54775dae0623c7>). - This patch **\*\*fails Spark unit tests\*\***. - This patch merges cleanly. - This patch adds the following public classes `_(experimental)_`: - ``case class Md5(child: Expression) extends UnaryExpression with ImplicitCastInputTypes`` - ``case class Sha2(left: Expression, right: Expression)`` - ``case class Sha1(child: Expression) extends UnaryExpression with ImplicitCastInputTypes`` - ``case class Crc32(child: Expression) extends UnaryExpression with ImplicitCastInputTypes`` - ``abstract class HashExpression[E] extends Expression`` - ``abstract class InterpretedHashFunction`` - ``case class Murmur3Hash(children: Seq[Expression], seed: Int) extends HashExpression[Int]`` - ``case class XxHash64(children: Seq[Expression], seed: Long) extends HashExpression[Long]`` - ``case class HiveHash(children: Seq[Expression]) extends HashExpression[Int]`` - ``abstract class RDG extends UnaryExpression with ExpectsInputTypes with Nondeterministic`` - ``case class Rand(child: Expression) extends RDG`` - ``case class Randn(child: Expression) extends RDG``
5. The hacks were added in <https://github.com/apache/spark/pull/14690>

6. **\*\*[Test build #68374 has finished]**  
(<https://amplab.cs.berkeley.edu/jenkins/job/SparkPullRequestBuilder/68374/consoleFull>)**\*\*** for PR 15799  
at commit [`7f02648``]  
(<https://github.com/apache/spark/commit/7f02648b23396a386e77b331d3f3f7503f379fb1>). - This patch  
passes all tests. - This patch merges cleanly. - This patch adds no public classes.
7. LGTM
8. merging to master/2.1

**github\_pulls\_reviews:**

**jira\_issues:**

**jira\_issues\_comments:**