testcase21_mysql_bigquery_mismatch
duplicate comparison

1. Run Summary

Application Name	:sample
Protocol Name	:DemoProtocol
Protocol File Path	:/app/test/testprotocol/testprotocol.xlsx
Testcase Name	:testcase21_mysql_bigquery_mismatch
Testcase Type	:duplicate
Test Environment	:dev
Start Time	:09-Jul-2023 13:12:11 UTC
End Time	:09-Jul-2023 13:18:09 UTC
Run Time	:0:05:57
Test Result	:Passed
Reason	:No Duplicates

2. Configuration Details

Compare Type	:likeobjectcompare
testquerygenerationmode	:Auto
Testcase Type	:duplicate
Source Connection Name	:raw_mysql_database_connection
Source Connection Type	:mysql
Source Connection Value	:raw_mysql_database_connection
Source Format	:table
Source Name	:patients
Source Path	:patients_db
Source Exclude Columns	:BIRTHDATE,DEATHDATE
Target Connection Type	:bigquery
Target Format	:table
Target Name	:indigo-almanac-384011.atf_data_target.patients_db_target
Target Path	:indigo-almanac-384011
Target Exclude Columns	:BIRTHDATE,DEATHDATE
Primary Keys	:id

3. Duplicate Summary

Test Result	:Passed
No. of rows in Source	:1,171
No. of distinct rows in Source	:1,171
No. of duplicate rows in Source	:0
No. of rows in Target	:1,171
No. of distinct rows in Target	:1,171
No. of duplicate rows in Target	:0

4. SQL Queries
4.1 Source Query

SELECT Count(DISTINCT id) FROM patients

4.2 Target Query

SELECT Count(DISTINCT id) FROM indigo-almanac-384011.atf_data_target.patients_db_target