# testcase3_csv_csv_match

## count comparison

## 1. Run Summary

| | |
|---|---|
| Application Name | :sample |
| Protocol Name | :DBTablesDemo |
| Protocol File Path | :/app/test/testprotocol/testprotocol.xlsx |
| Testcase Name | :testcase3_csv_csv_match |
| Testcase Type | :count |
| Test Environment | :dev |
| Start Time | :02-Jan-2024 13:01:59 UTC |
| End Time | :02-Jan-2024 13:03:12 UTC |
| Run Time | :0:01:12 |
| Test Result | :Passed |
| Reason | :Count matched |

## 2. Configuration Details

| | |
|---|---|
| Compare Type | :s2tcompare |
| testquerygenerationmode | :Auto |
| Testcase Type | :count |
| Source Connection Type | :aws-s3 |
| Source Format | :delimitedfile |
| Source Path | :/app/test/data/source/patients_source.csv |
| Target Connection Type | :aws-s3 |
| Target Format | :delimitedfile |
| Target Path | :/app/test/data/stage/patients_target_match.csv |
| S2T Path | :/app/test/s2t/source_csv_target_csv_s2t_3.xlsx |

## 3. Count Summary

| | |
|---|---|
| Test Result | :Passed |
| No. of rows in Source | :1,171 |
| No. of rows in Target | :1,171 |

## 4. SQL Queries
### 4.1 Source Query

SELECT Count(1) FROM delimitedfile.`/app/test/data/source/patients_source.csv`

### 4.2 Target Query

SELECT Count(1) FROM delimitedfile.`/app/test/data/stage/patients_target_match.csv`

# testcase10_json_parquet_mismatch

## count comparison

## 1. Run Summary

| | |
|---|---|
| Application Name | :sample |
| Protocol Name | :DBTablesDemo |
| Protocol File Path | :/app/test/testprotocol/testprotocol.xlsx |
| Testcase Name | :testcase10_json_parquet_mismatch |
| Testcase Type | :count |
| Test Environment | :dev |
| Start Time | :02-Jan-2024 13:03:12 UTC |
| End Time | :02-Jan-2024 13:04:05 UTC |
| Run Time | :0:00:53 |
| Test Result | :Failed |
| Reason | :Count mismatched |

## 2. Configuration Details

| | |
|---|---|
| Compare Type | :s2tcompare |
| testquerygenerationmode | :Auto |
| Testcase Type | :count |
| Source Connection Type | :aws-s3 |
| Source Format | :json |
| Source Path | :/app/test/data/source/patients_source_json |
| Target Connection Type | :aws-s3 |
| Target Format | :parquet |
| Target Path | :/app/test/data/stage/patients_target_parquet_mismatch |
| S2T Path | :/app/test/s2t/source_json_target_parquet_s2t_10_mismatch.xlsx |

## 3. Count Summary

| | |
|---|---|
| Test Result | :Failed |
| No. of rows in Source | :1,171 |
| No. of rows in Target | :1,169 |

## 4. SQL Queries
## 4.1 Source Query

SELECT Count(1) FROM json.`/app/test/data/source/patients_source_json`

## 4.2 Target Query

SELECT Count(1) FROM parquet.`/app/test/data/stage/patients_target_parquet_mismatch`

# testcase17_dbtable_dbtable_match_likeobject
## count comparison

## 1. Run Summary

| | |
|---|---|
| Application Name | :sample |
| Protocol Name | :DBTablesDemo |
| Protocol File Path | :/app/test/testprotocol/testprotocol.xlsx |
| Testcase Name | :testcase17_dbtable_dbtable_match_likeobject |
| Testcase Type | :count |
| Test Environment | :dev |
| Start Time | :02-Jan-2024 13:04:05 UTC |
| End Time | :02-Jan-2024 13:04:10 UTC |
| Run Time | :0:00:04 |
| Test Result | :Passed |
| Reason | :Count matched |

## 2. Configuration Details

| | |
|---|---|
| Compare Type | :likeobjectcompare |
| testquerygenerationmode | :Auto |
| Testcase Type | :count |
| 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 Name | :raw_mysql_database_connection |
| Target Connection Type | :mysql |
| Target Connection Value | :raw_mysql_database_connection |
| Target Format | :table |
| Target Name | :patients |
| Target Path | :patients_db |
| Target Exclude Columns | :BIRTHDATE,DEATHDATE |
| Primary Keys | :id |

## 3. Count Summary

| | |
|---|---|
| Test Result | :Passed |
| No. of rows in Source | :1,171 |
| No. of rows in Target | :1,171 |

## 4. SQL Queries
### 4.1 Source Query

SELECT Count(1) FROM patients

### 4.2 Target Query

SELECT Count(1) FROM patients