Data Quality Analysis Summary Report

testcase23_parquet_snowflake_mismatch

1. Configuration Details

1.1. Source Configuration Details

aliasname : actualpatients connectiontype : aws-s3

path : test/data/source/patients_source_parquet

format : parquet connectionname : RawS3Parquet

excludecolumns : BIRTHDATE, DEATHDATE

filter

testquerygenerationmode : Auto delimiter : querypath :/

comparetype : likeobjectcompare filename : patients_source_parquet

1.2. Target Configuration Details

aliasname : expected patients connection type : snowflake

path :/SAMPLE_SRC_PATIENTS

format : table

connectionname : raw_snowflake_sql_connection excludecolumns : BIRTHDATE,DEATHDATE

filter

testquerygenerationmode : Auto delimiter : querypath : /

comparetype : likeobjectcompare

filename : SAMPLE_SRC_PATIENTS

2. Test Suite Run Summary

Application Name : Data Quality Analyser

Test Suite Name : testcase23_parquet_snowflake_mismatch Execution Start Time : $2025-03-10\ 13:27:31.152651+00:00$ Execution End Time : $2025-03-10\ 13:27:43.762538+00:00$

Execution Duartion : 0:00:12
Total No of Testcases : 3
Total No of Testcases Pased : 2
Total No of Testcases failed : 1

3. Test Result Summary

3.1. Failed Testcases

S.No	Testcase Name	ColumnN ame	Data Quality Check	Test Result	Reason	Executio nTime
1	2.2. Testcase_GENDER_Dist inctSet_Validation	GENDER	DistinctSet	Failed	Actual distinct values are not macthing with Expected distinct values in the column	0:00:02

3.2. Passed Testcases

S.No Te	stcase Name	ColumnN ame	Data Quality Check	Test Result	Reason	Executio nTime
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1	2.1. Testcase_id_NotBeNull_ Validation	id	NotBeNull	Passed	Matched	0:00:08
2	2.3. Testcase_ZIP_Length_B etween Validation	ZIP	Length	Passed	Matched	0:00:02