※ TEST SCENARIO'S

→ Validations for Initial Load

→ Verifying the workflow status, that should be succeded.

→ Verifying for source and target table record coun.

→ Verifying for null values in target.

→ Verifying for duplicate records in target.

→ Verifying the surrogate key sequence order.

→ Verifying duplicates for surrogate key.

→ Verifying Nulls for surrogate key.

→ Verifying and ensuring that the EFF_START_DATE and ETL_PROCESS_DATE both are same.

→ Verifying the version number order.

→ Verifying that all records flag should be an Active flag.

→ Verify that insert type of all records should be 'I'.

→ Verify that the delete flag of all records should be 'D' or 'N'.

→ Verifying source and target column mapping

→ Verifying the error in log file.

→ Apart from this we are going to validate Busines-logic.

Incremental load testing – Test cases for Dimensi
Table . → Test Scenario

TC #	TEST SCENARIO
1	Verifying workflow / Job execution.
2	Verifying source and target record count for Insert & Updated .
3	Verifying for Null values in Target Table .
4	Verifying the Duplicate record in Target sub table.
5	Verifying the surrogate key values when the Attribute value changes for the existing record.
6	Verifying the insertion date not changed for records .
7	If Verifying if the existing record got updated in the source then the same record should be updated in the target and insert type as 'U'.
8	Verifying if the existing record got deleted in source same record delete flag should change from 'N' to 'Y' in target.
9	Each customer may have 'n' number of history records but should have only one record should have Active Flag .
10	Apart from this we are going to consider the business logic .
11	Verifying for column mapping.