Data Quality Report on TEST_E2E_1

DRYE_29 Outlier Contains 21.17864 % of values as outliers. DRYE_173 Outlier Contains 10.95764 % of values as outliers. DRYE_158 Outlier Contains 19.70534 % of values as outliers. DRYE_138 Outlier Contains 19.70534 % of values as outliers. DRYE_153 DRYE_153 Outlier Contains 11.1418 % of values as outliers. DRYE_164 Outlier Contains 17.40331 % of values as outliers. DRYE_133 Outlier Contains 13.25967 % of values as outliers. DRYE_125 Outlier Contains 17.58748 % of values as outliers. DRYE_127 Outlier Contains 13.90424 % of values as outliers. DRYE_150 Outlier Contains 19.06077 % of values as outliers. DRYE_150 Outlier Contains 19.8895 % of values as outliers. DRYE_149 Outlier Contains 12.70718 % of values as outliers. DRYE_149 Outlier Contains 12.43094 % of values as outliers. DRYE_130 Outlier Contains 15.56169 % of values as outliers. DRYE_130 Outlier Contains 18.96869 % of values as outliers. DRYE_166 Outlier Contains 13.07551 % of values as outliers. DRYE_128 Outlier Contains 13.07551 % of values as outliers. DRYE_129 Outlier Contains 18.78453 % of values as outliers. DRYE_129 DRYE_120 Outlier Contains 18.78453 % of values as outliers. DRYE_128 Outlier Contains 13.07551 % of values as outliers. DRYE_129 Outlier Contains 13.07551 % of values as outliers. DRYE_129 Outlier Contains 13.07551 % of values as outliers. DRYE_129 Outlier Contains 13.07551 % of values as outliers. DRYE_129 Outlier Contains 13.04265 % of values as outliers. DRYE_129 Outlier Contains 19.61326 % of values as outliers. DRYE_154 Outlier Contains 19.61326 % of values as outliers.
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DRYE_124 Outlier Contains 17.77164 % of values as outliers.
DRYE_162 Outlier Contains 18.96869 % of values as outliers.
DRYE_132 Outlier Contains 10.77348 % of values as outliers.
DRYE_131 Outlier Contains 14.27256 % of values as outliers.
SHAT_16 Outlier Contains 18.23204 % of values as outliers.
DRYE_122 Outlier Contains 13.90424 % of values as outliers.
DRYE_10 Outlier Contains 23.2965 % of values as outliers.
SHA_50 Outlier Contains 19.52118 % of values as outliers.
DRYE_142 Outlier Contains 19.70534 % of values as outliers.
DRYE_126 Outlier Contains 12.43094 % of values as outliers.
DRYE_146 Outlier Contains 18.96869 % of values as outliers.
DRYE_134 Outlier Contains 17.21915 % of values as outliers.
DRYE_129 Outlier Contains 15.19337 % of values as outliers.
SHA_53 Outlier Contains 12.98343 % of values as outliers.
SHA_14 Completeness Contains 28 % of values relative to the dataset.
SHA_46 Completeness Contains 28 % of values relative to the dataset.
SHA_25 Completeness Contains 29 % of values relative to the dataset.
SHA_15 Completeness Contains 28 % of values relative to the dataset.
SHA_39 Completeness Contains 28 % of values relative to the dataset.
SHA_51 Completeness Contains 29 % of values relative to the dataset.
SHA_42 Completeness Contains 29 % of values relative to the dataset.
SHA_45 Completeness Contains 29 % of values relative to the dataset.
SHA_35 Completeness Contains 28 % of values relative to the dataset.

Data Quality Report on TEST_E2E_1

name	error_type	message
SHA_11		Contains 29 % of values relative to the dataset.
SHA 9	•	Contains 28 % of values relative to the dataset.
SHA_1646_000000014639_ST_MODE	•	Contains 28 % of values relative to the dataset.
SHA_17	•	Contains 29 % of values relative to the dataset.
SHA 49	•	Contains 29 % of values relative to the dataset.
SHA_1223_000000014636_ST_MODE	•	Contains 29 % of values relative to the dataset.
SET START DATE	Mismatched	Contains 46.04052 % of values as incorrect type.
SET_END_DATE	Mismatched	Contains 46.04052 % of values as incorrect type.
PRE_CREATED_M_DATE_ID	Mismatched	Contains 45.58011 % of values as incorrect type.
SHA_START_DATE	Mismatched	Contains 46.04052 % of values as incorrect type.
SHA SHIFT ID	Mismatched	Contains 46.04052 % of values as incorrect type.
MAX_PRE_JOIN_DATE	Mismatched	Contains 45.58011 % of values as incorrect type.
JOIN SHA START DATE	Mismatched	Contains 45.58011 % of values as incorrect type.
UNL ORDER ID	Mismatched	Contains 46.04052 % of values as incorrect type.
UNL_END_DATE	Mismatched	Contains 46.04052 % of values as incorrect type.
UNL_SHIFT_ID	Mismatched	Contains 46.04052 % of values as incorrect type.
SHA END DATE	Mismatched	Contains 46.04052 % of values as incorrect type.
SET_SHIFT_ID	Mismatched	Contains 46.04052 % of values as incorrect type.
UNL_START_DATE	Mismatched	Contains 46.04052 % of values as incorrect type.
PRE_MAX	Mismatched	Contains 45.58011 % of values as incorrect type.