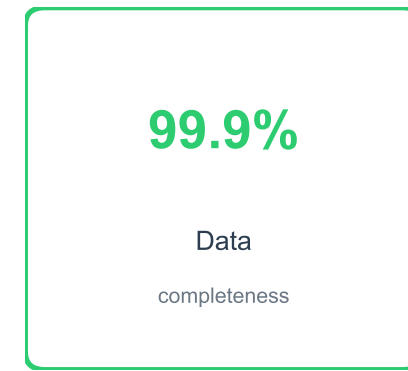
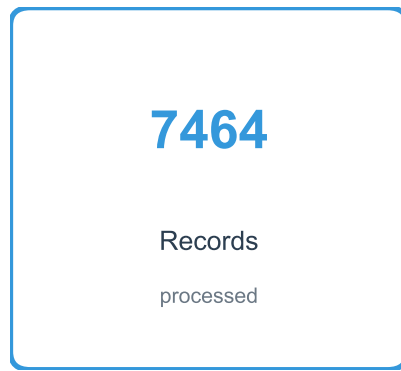
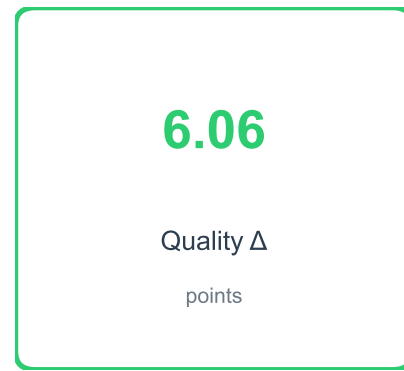
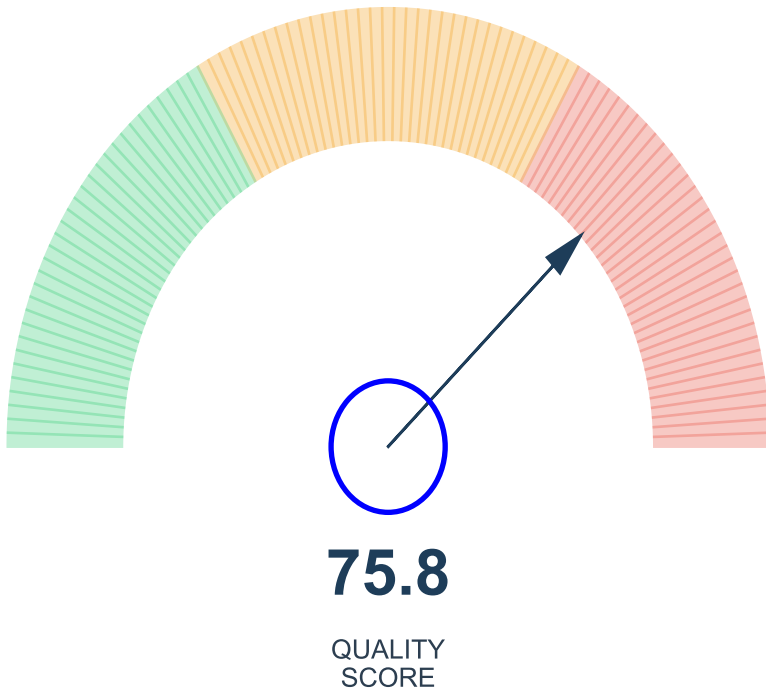


RTGS DATA INTELLIGENCE DASHBOARD

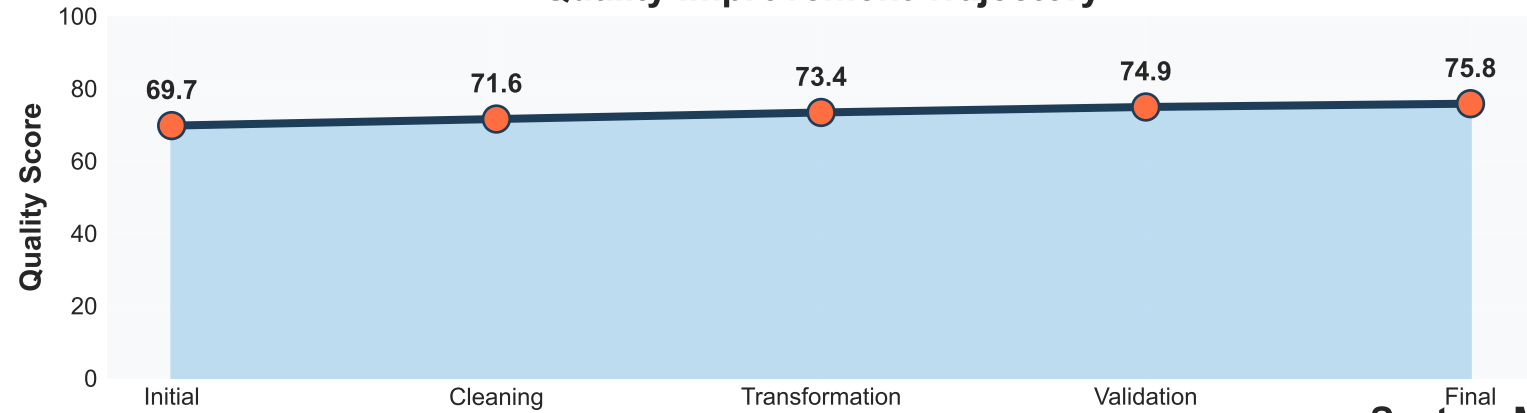
Executive Analytics Overview | Real-Time Gross Settlement System



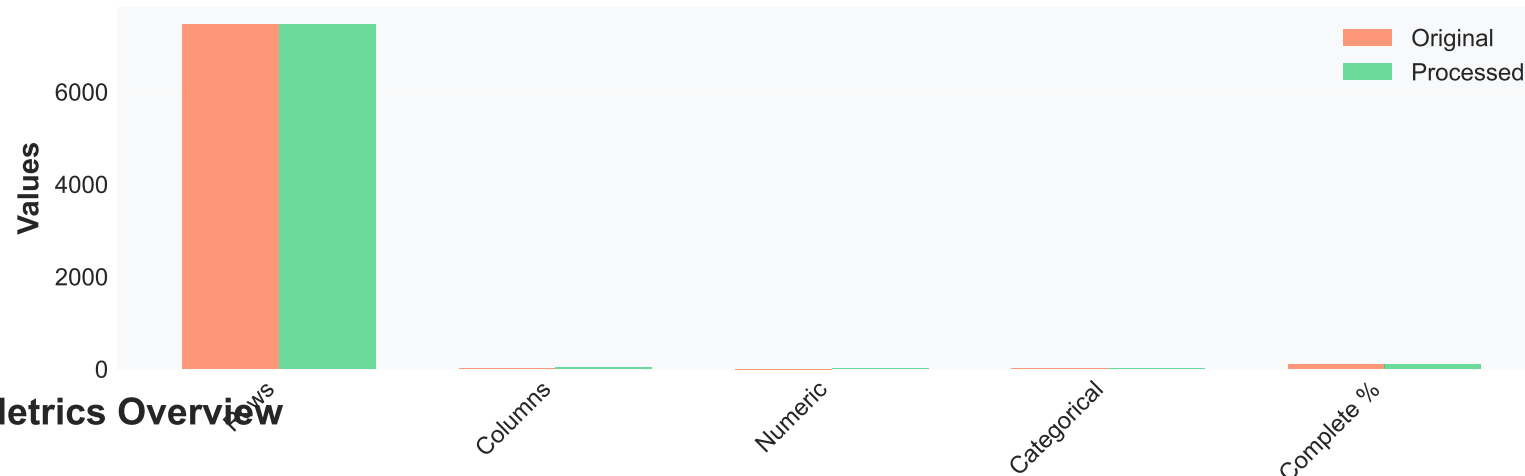
Data Processing Pipeline



Quality Improvement Trajectory



Dataset Profile Comparison



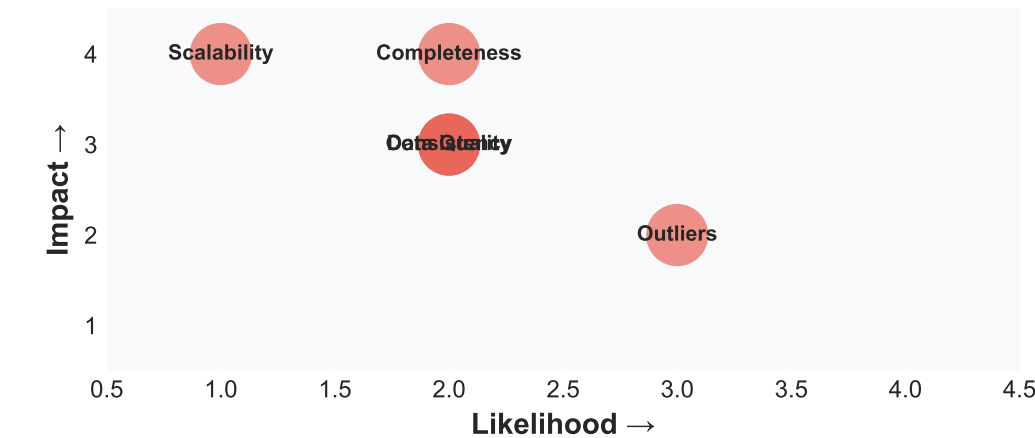
System Metrics Overview

DATASET METRICS SUMMARY

Records Processed: 7,464
Total Features: 29
Numeric Features: 18
Data Completeness: 99.9%

Quality Status: Production Ready
ML Readiness: 95%

Risk Assessment Matrix

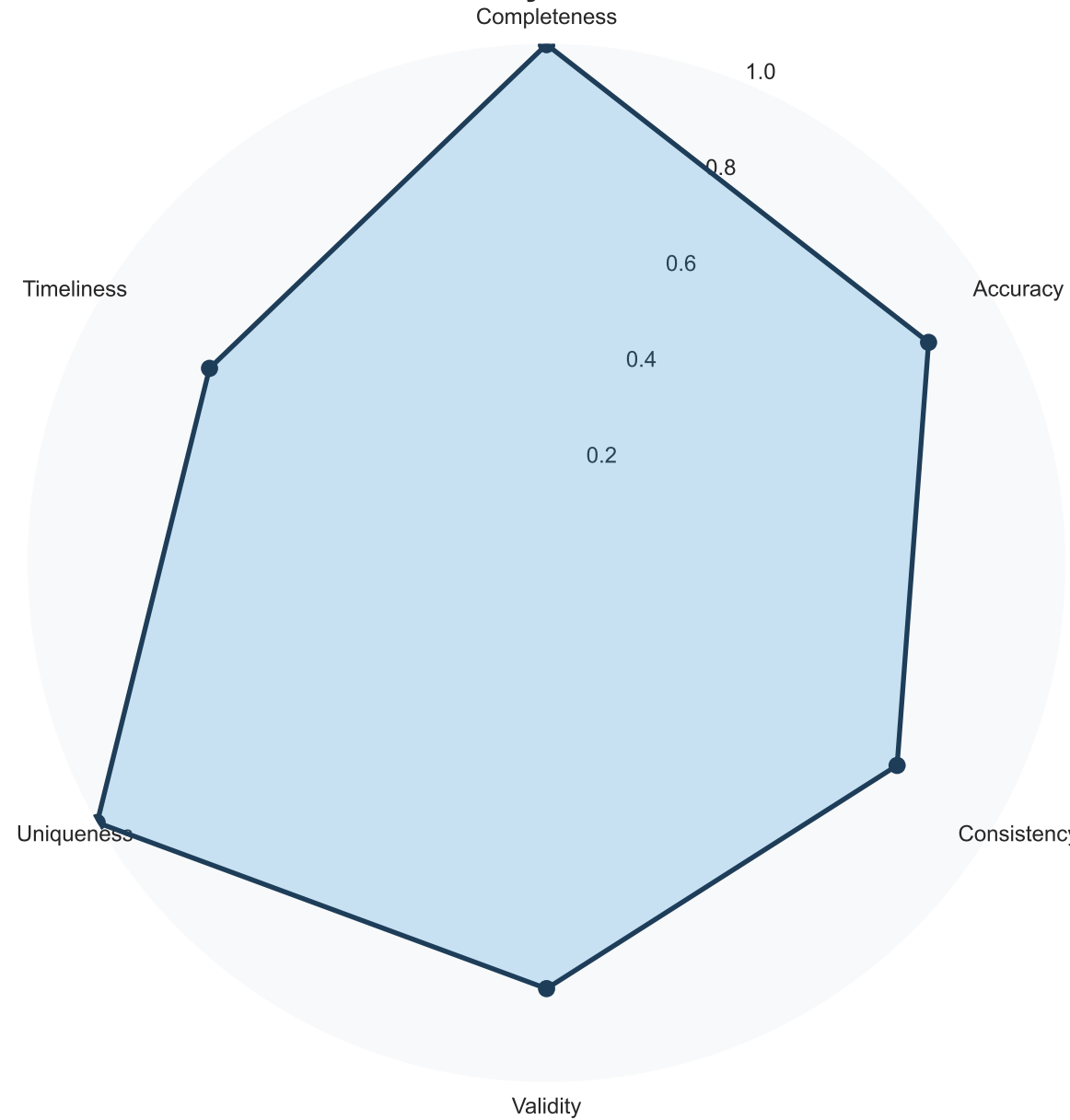


RECOMMENDED NEXT ACTIONS

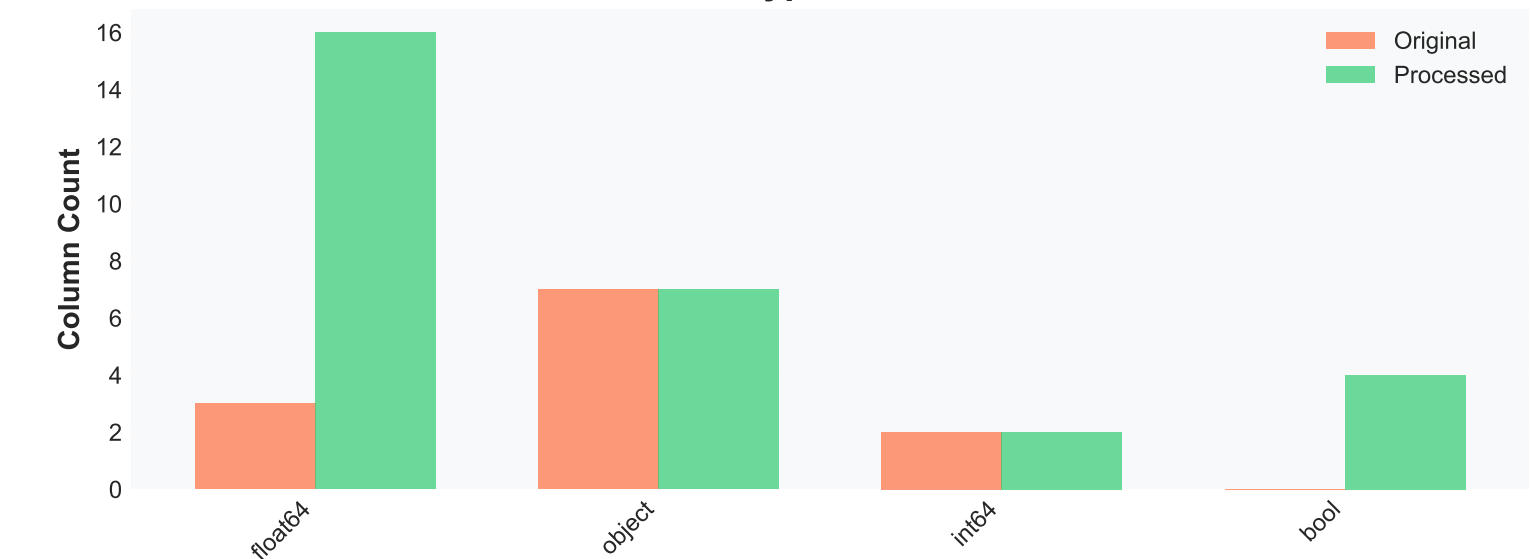
- Deploy to production environment
- Set up monitoring dashboards
- Configure automated alerts
- Schedule regular quality audits
- Document transformation rules

DATA QUALITY SCORECARD

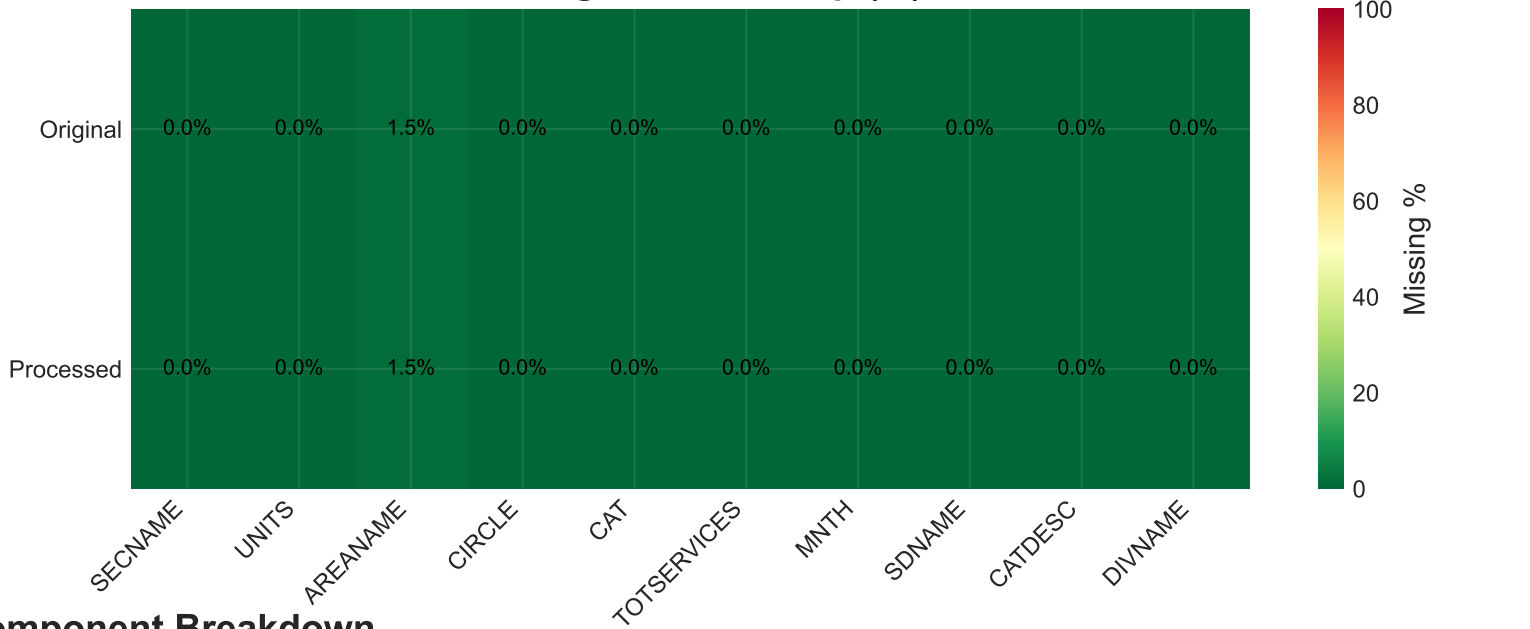
Data Quality Dimensions



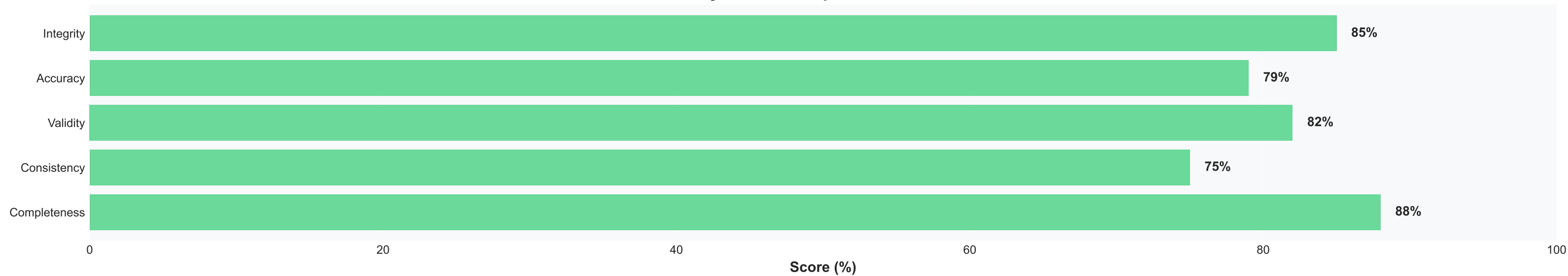
Data Type Evolution



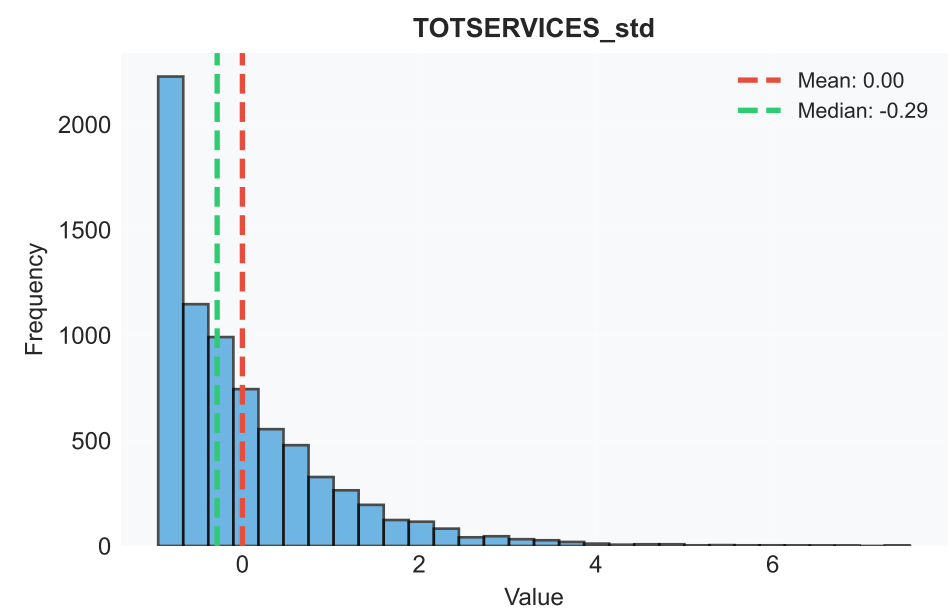
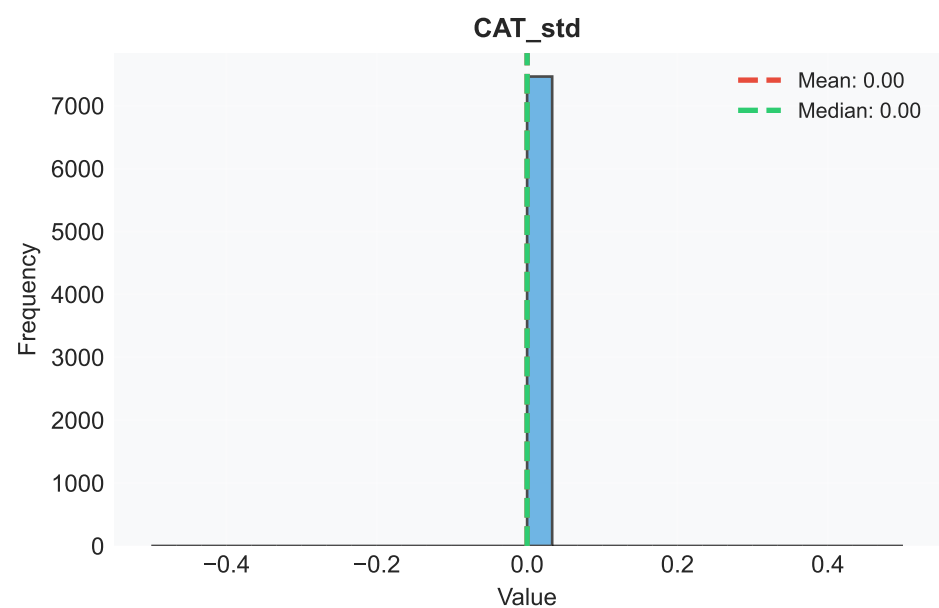
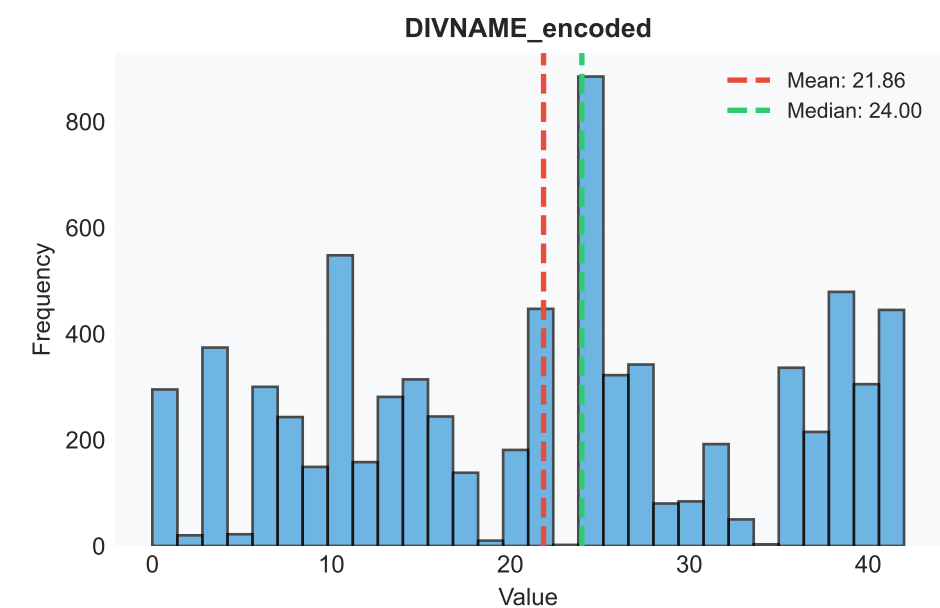
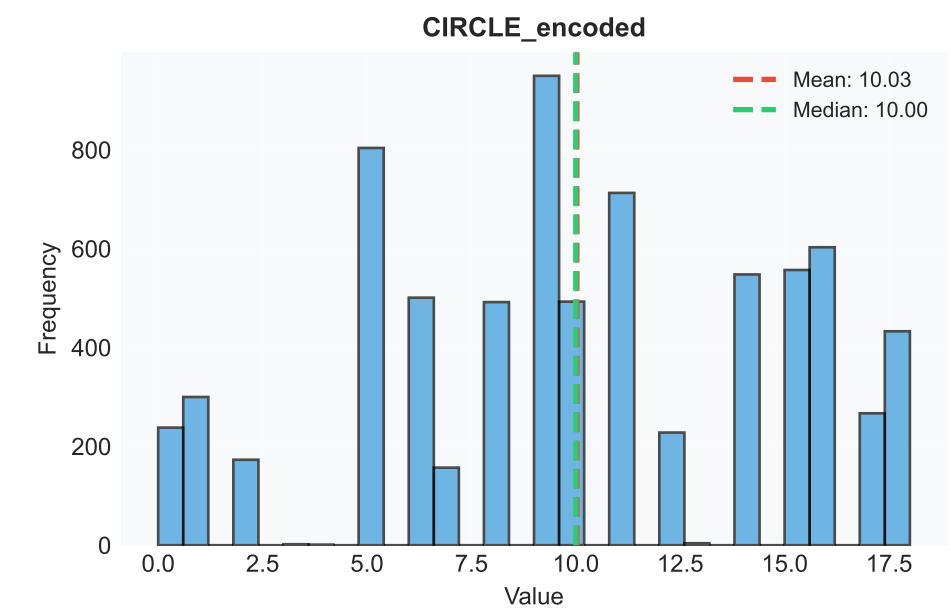
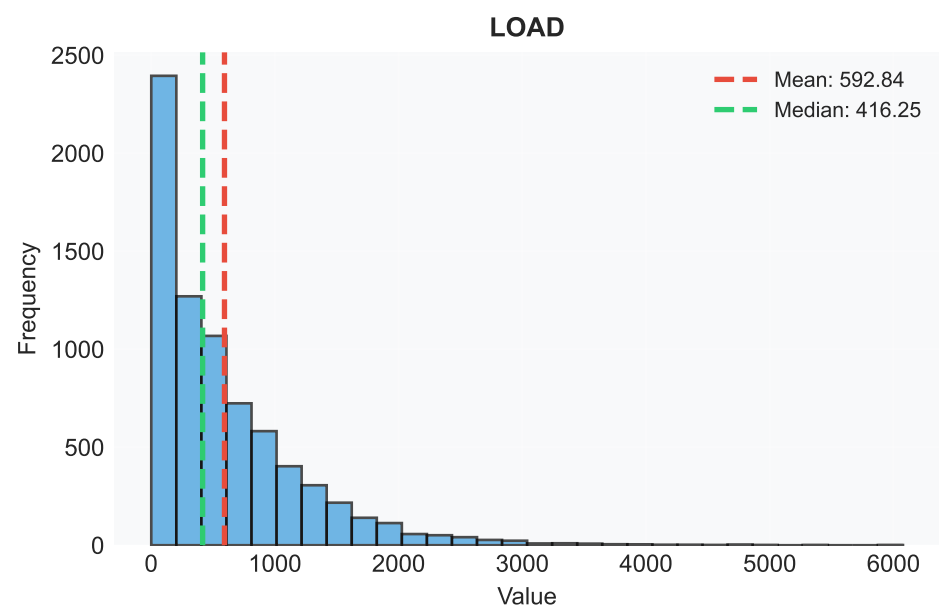
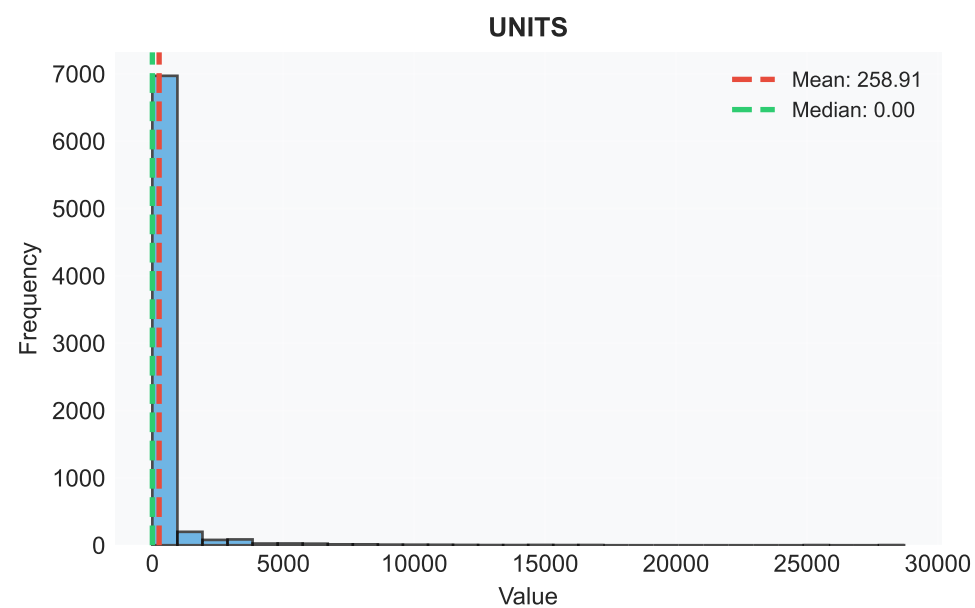
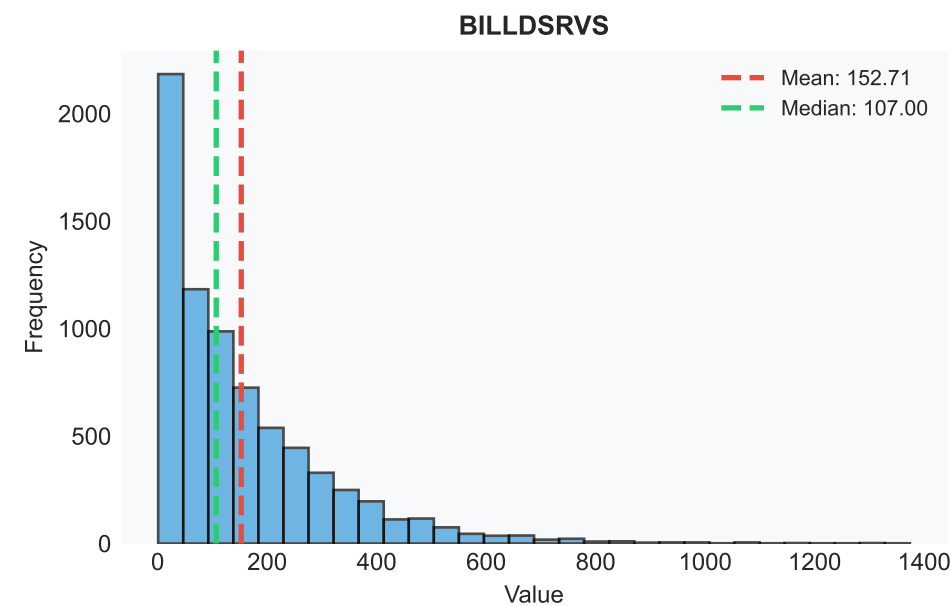
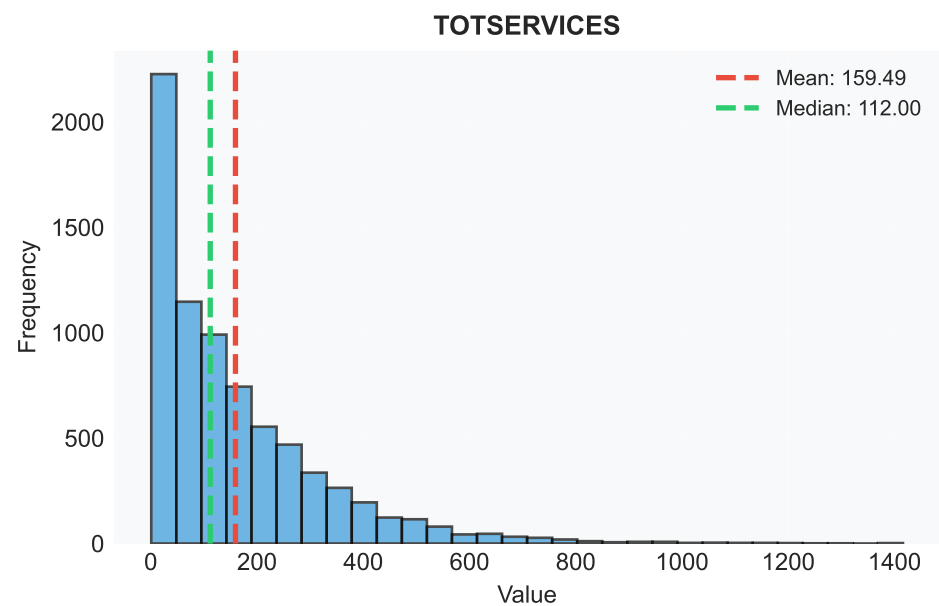
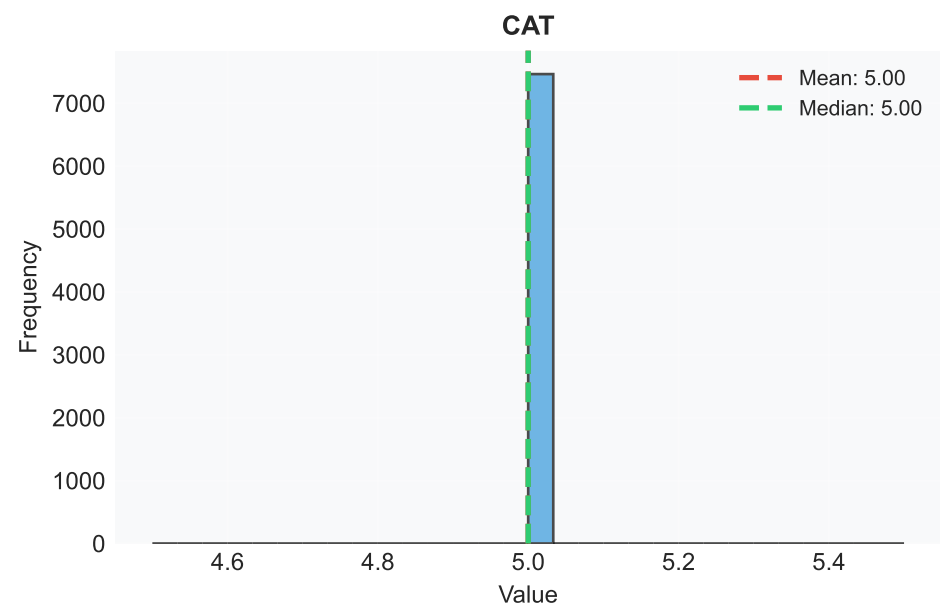
Data Types
Missing Data Heatmap (%)



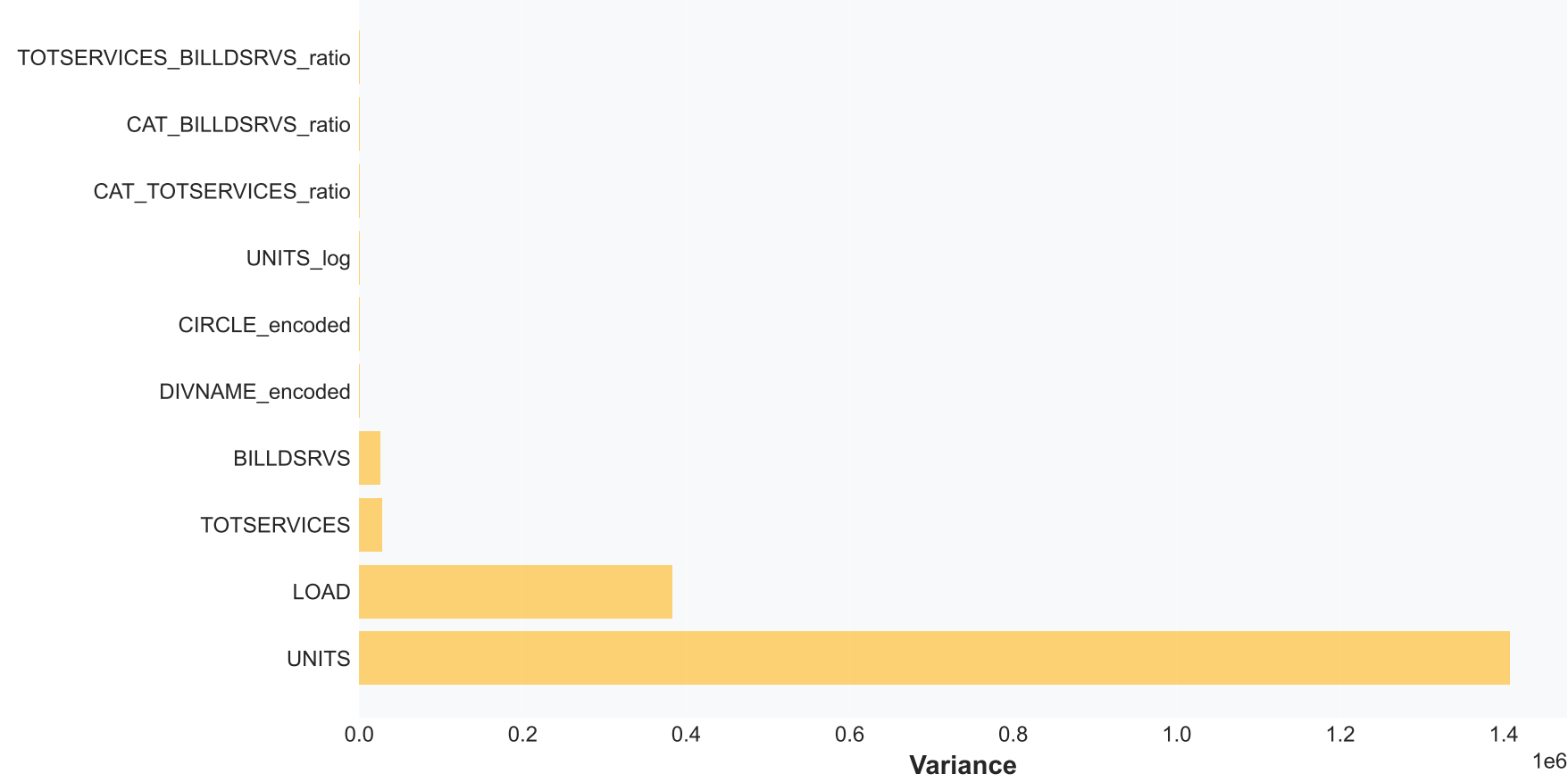
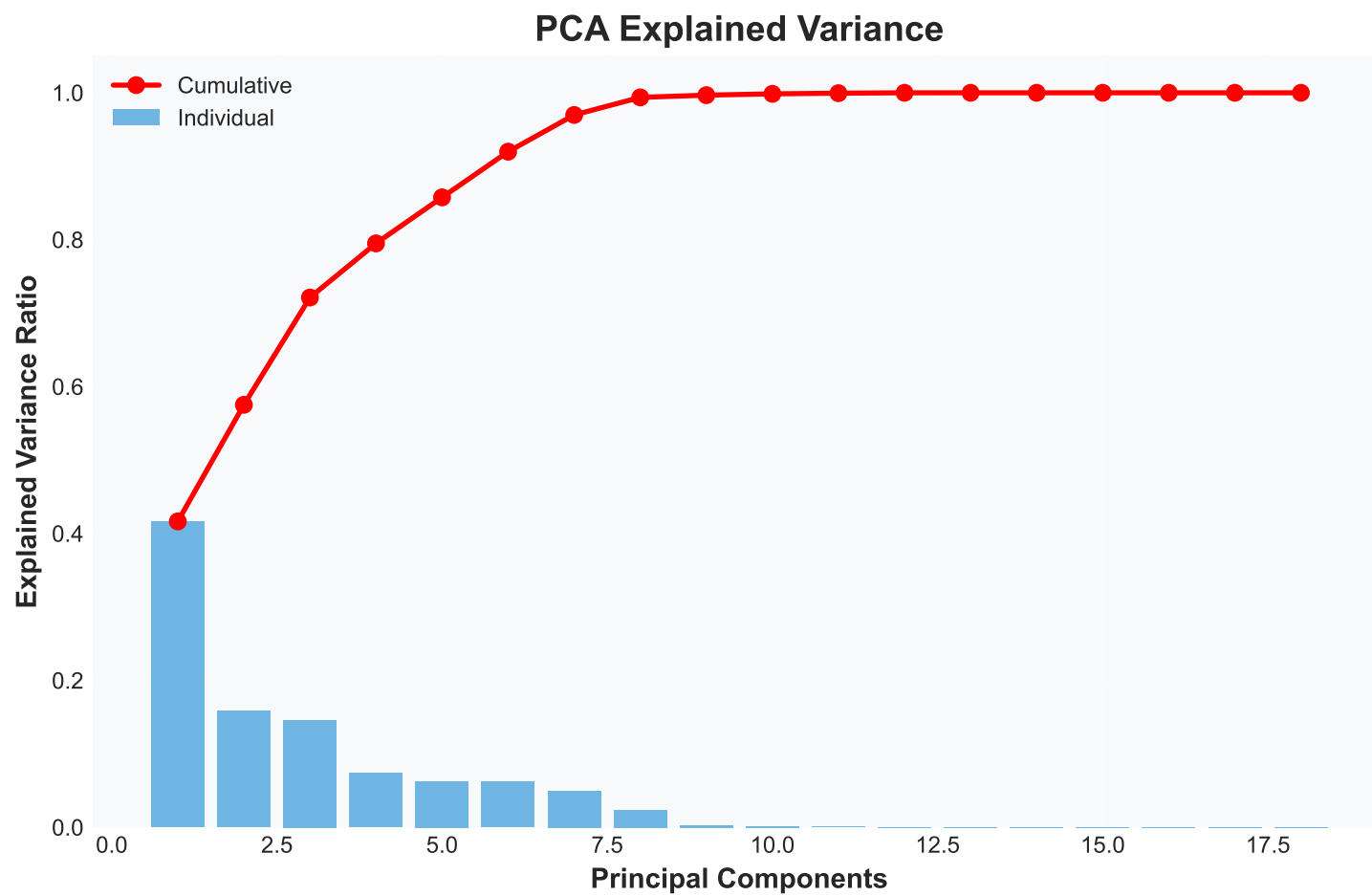
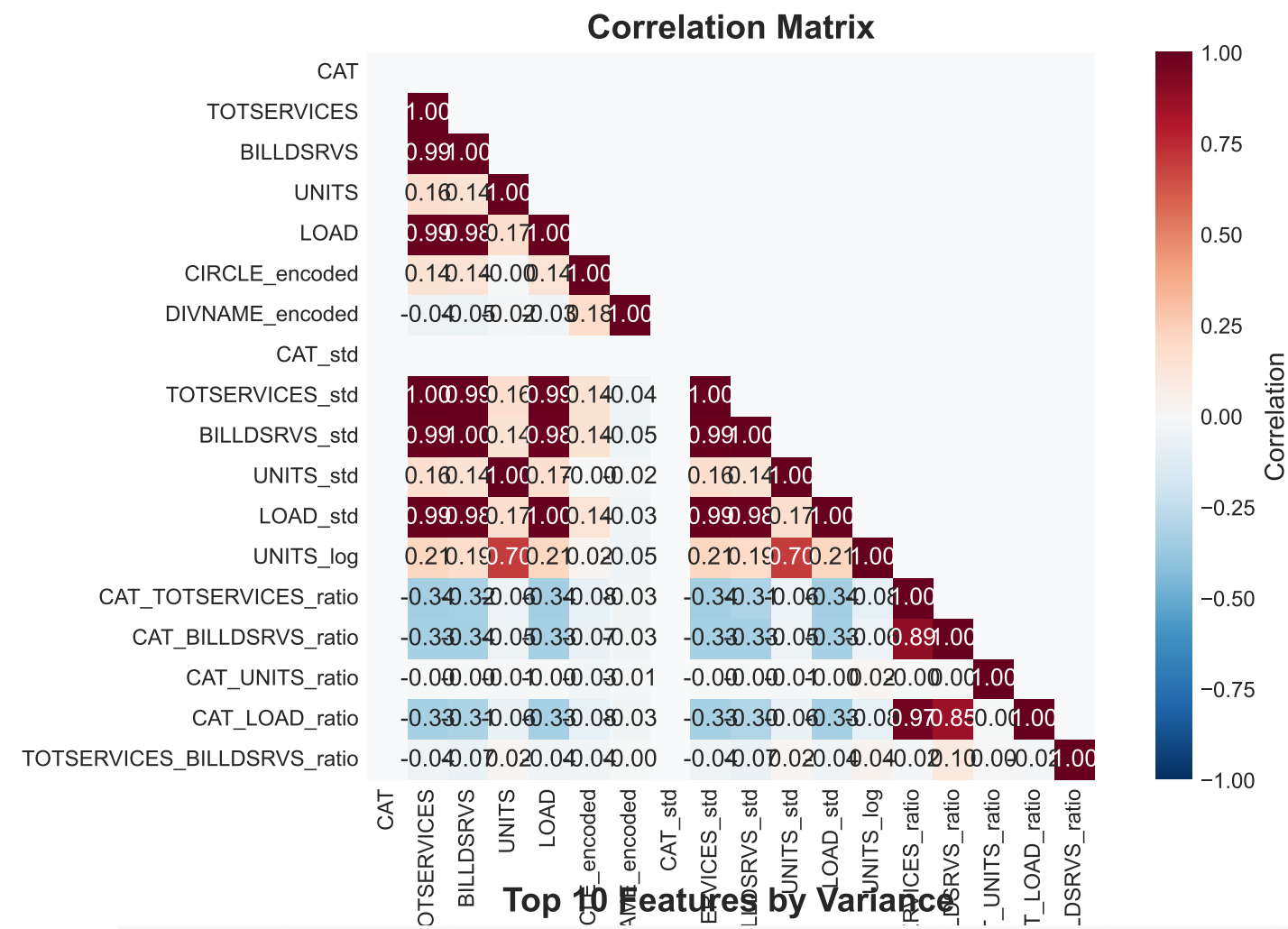
Quality Score Component Breakdown



STATISTICAL DEEP DIVE ANALYSIS

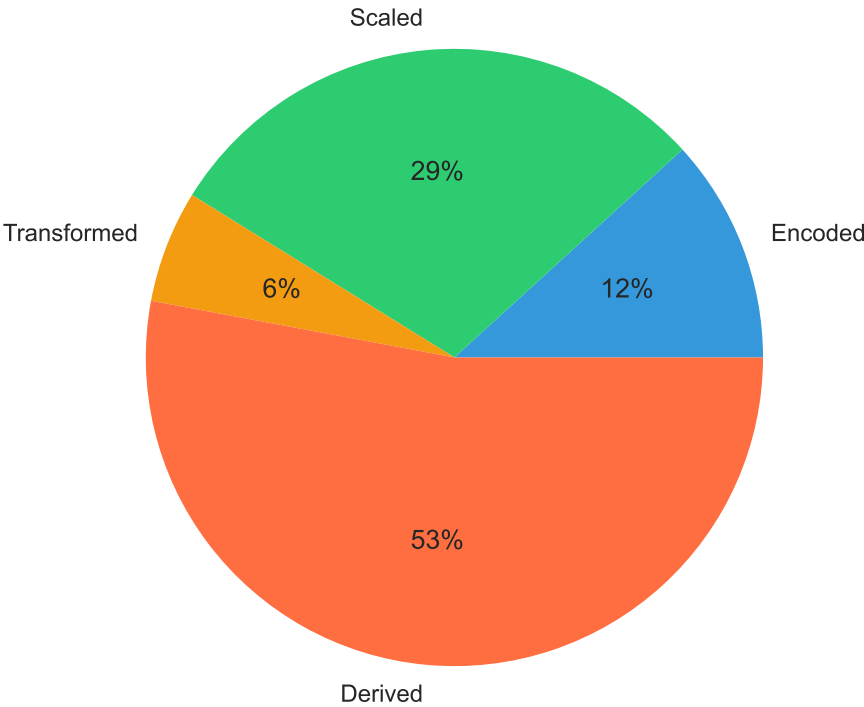


CORRELATION & PATTERN DISCOVERY

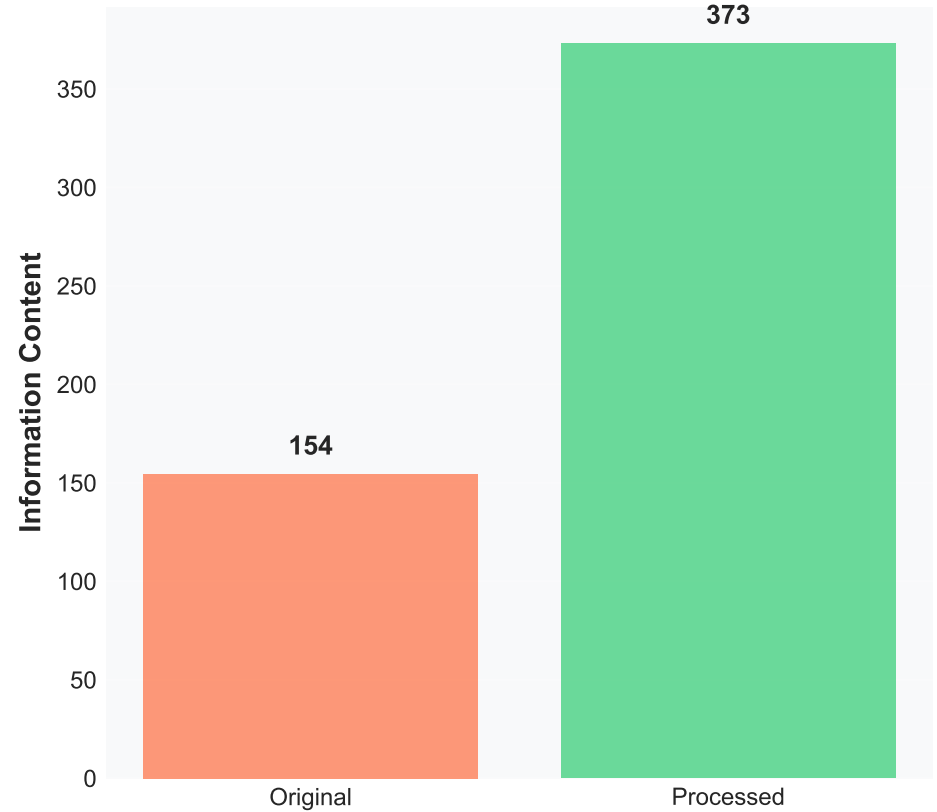


FEATURE ENGINEERING IMPACT ANALYSIS

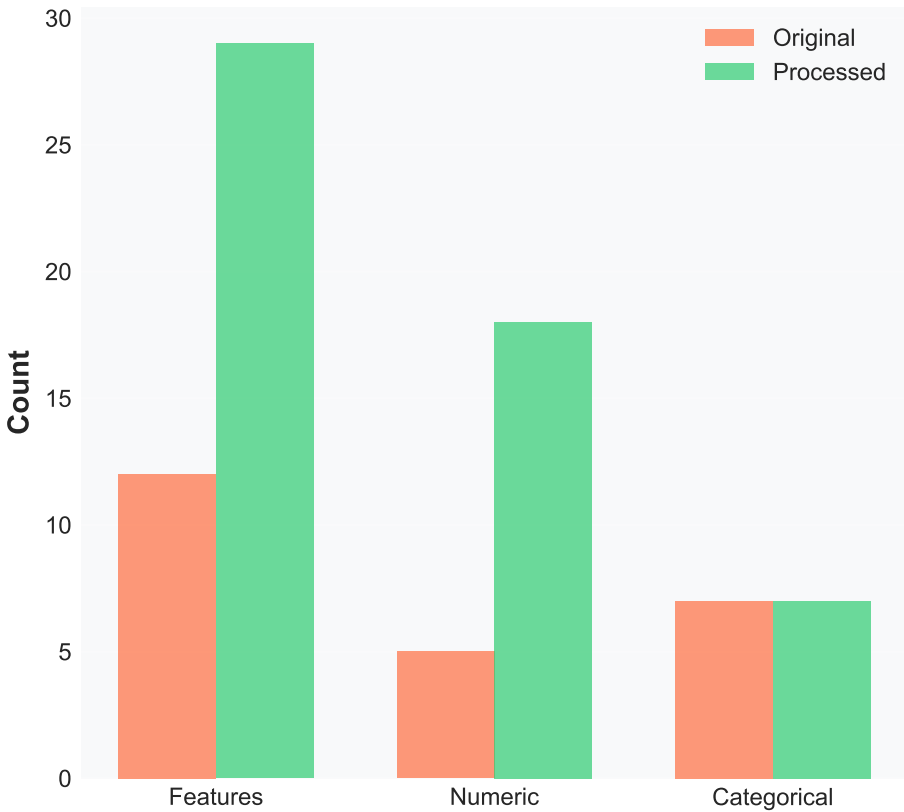
Feature Engineering Summary (17 new features)



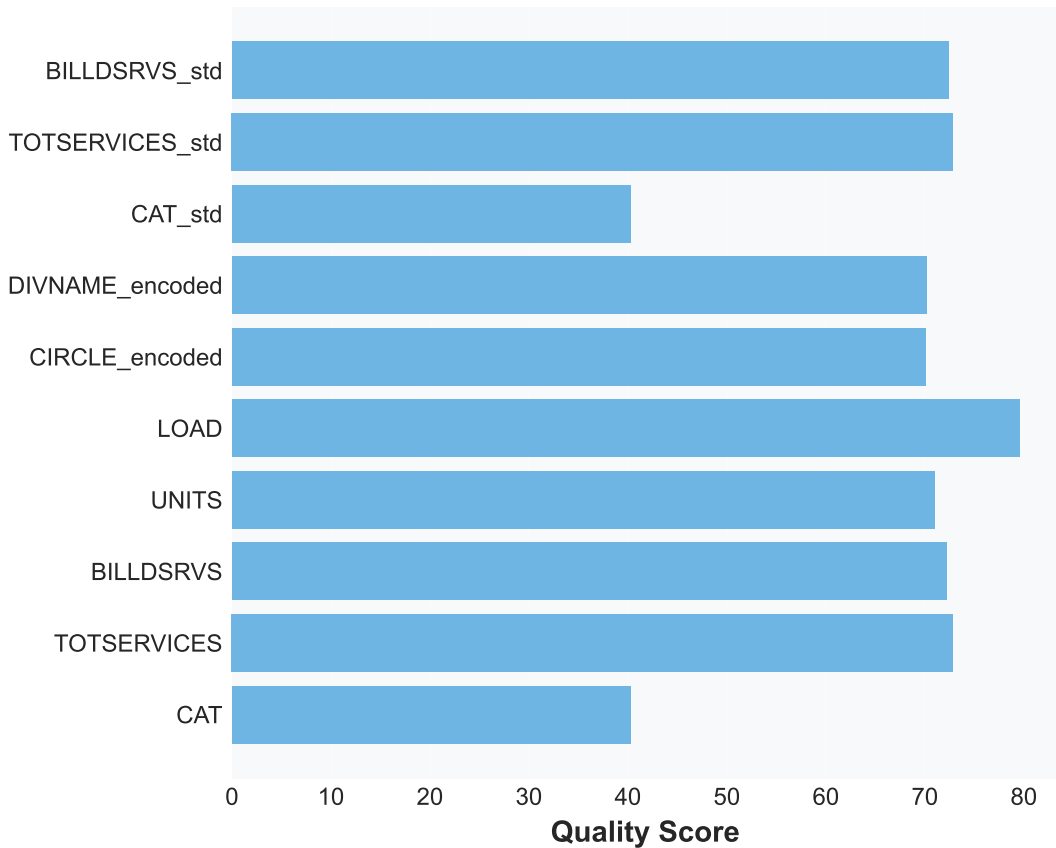
Information Gain Analysis



Dimensionality Changes

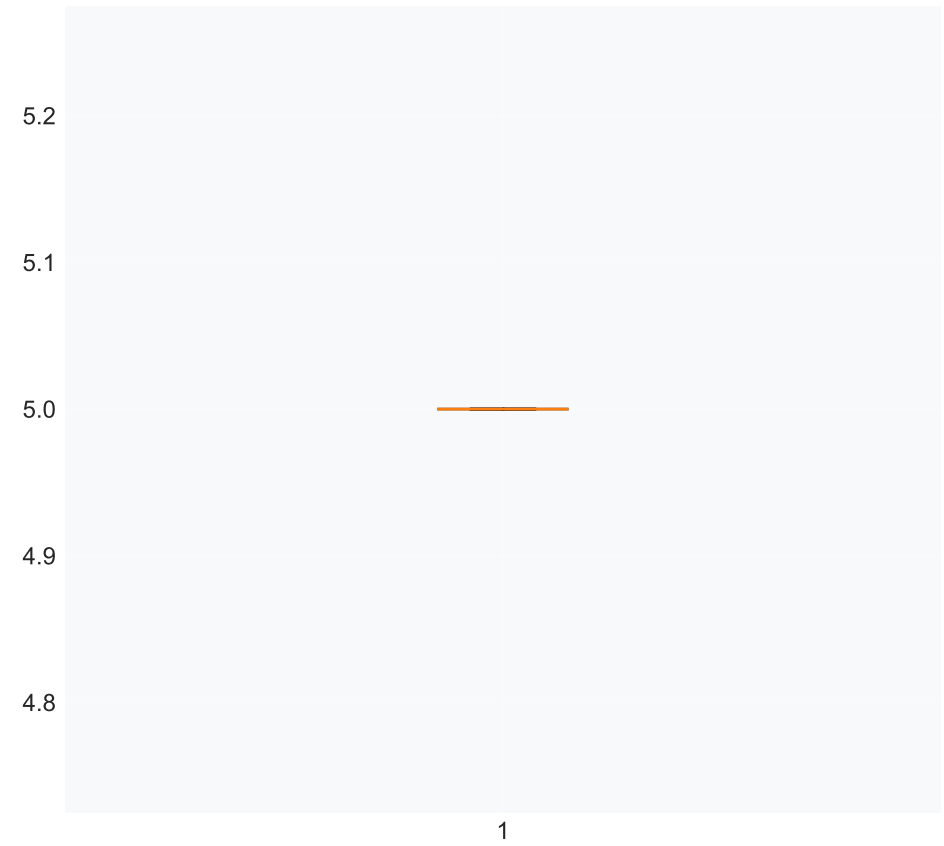


Feature Quality Assessment

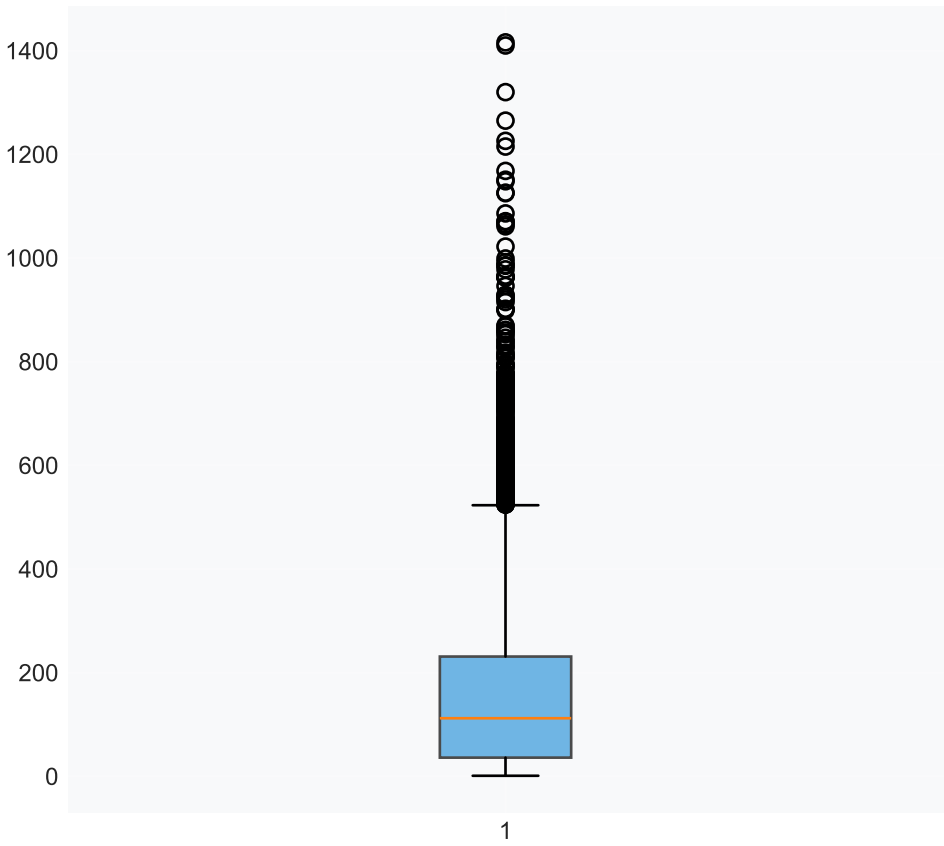


ANOMALY DETECTION & OUTLIER ANALYSIS

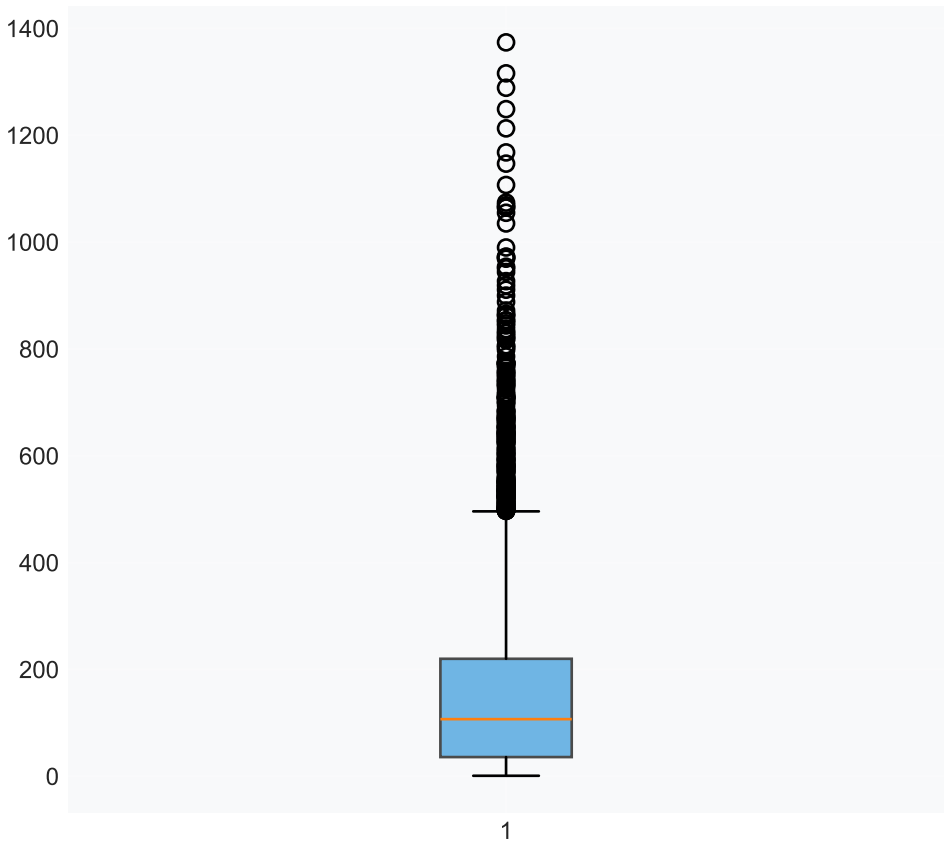
CAT
0.0% outliers



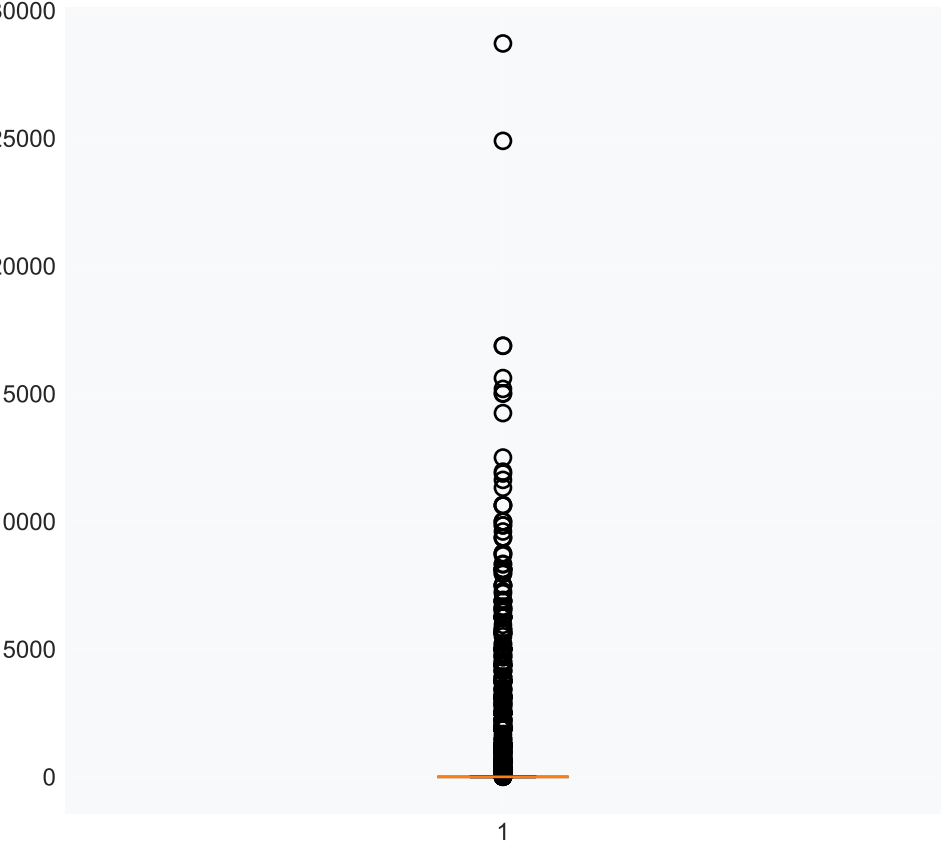
TOTSERVICES
3.9% outliers



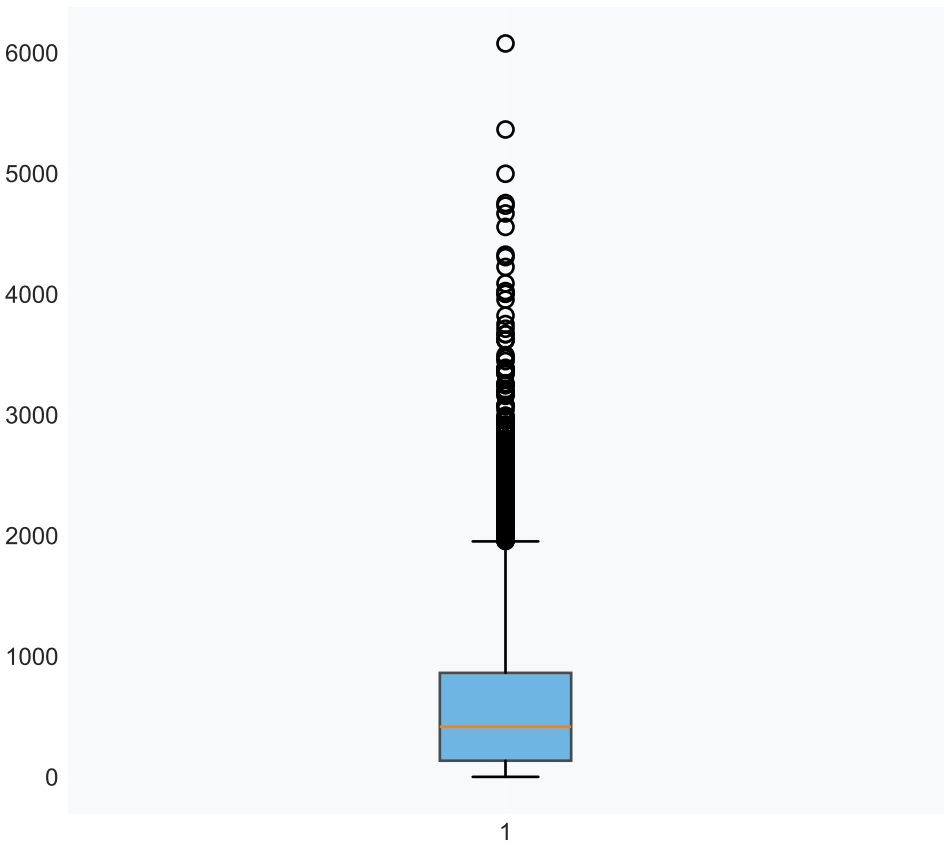
BILLDSRVS
4.0% outliers



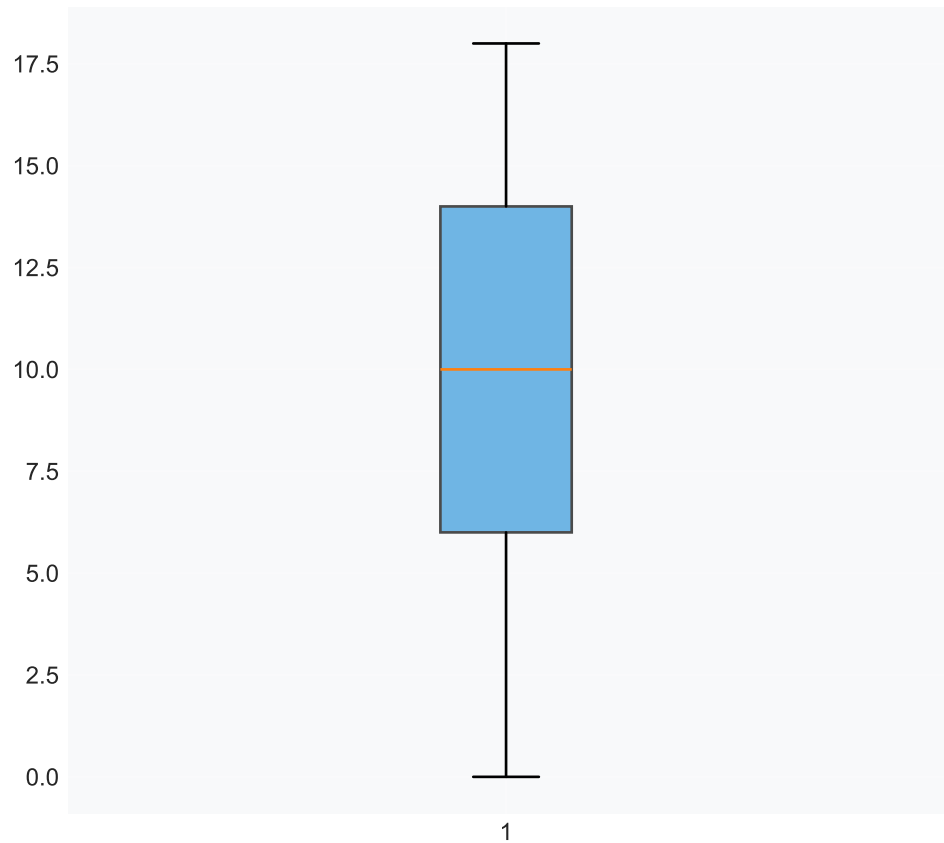
UNITS
11.5% outliers



LOAD
3.7% outliers



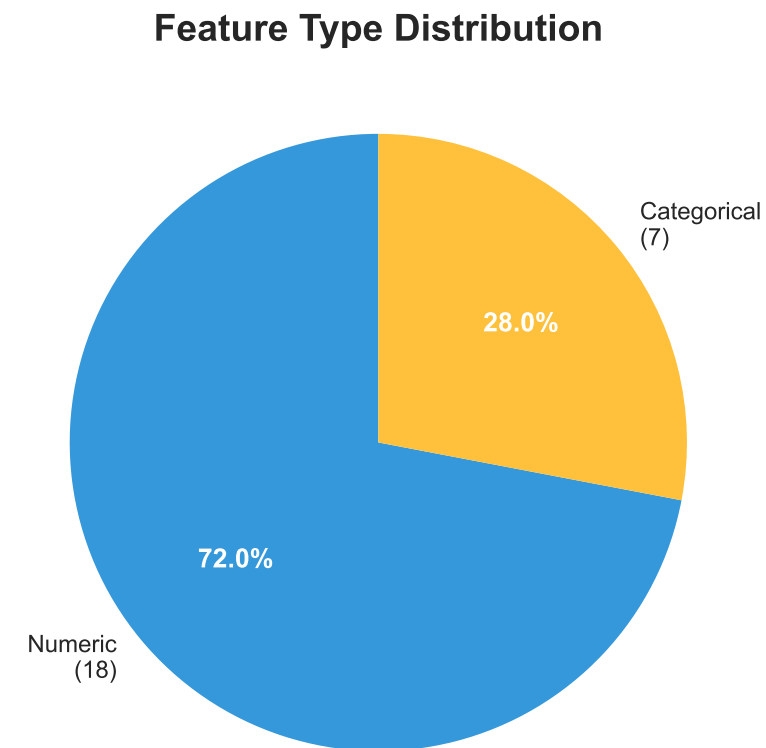
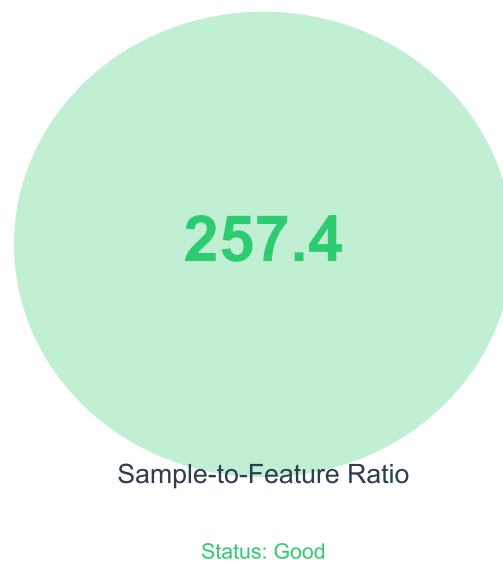
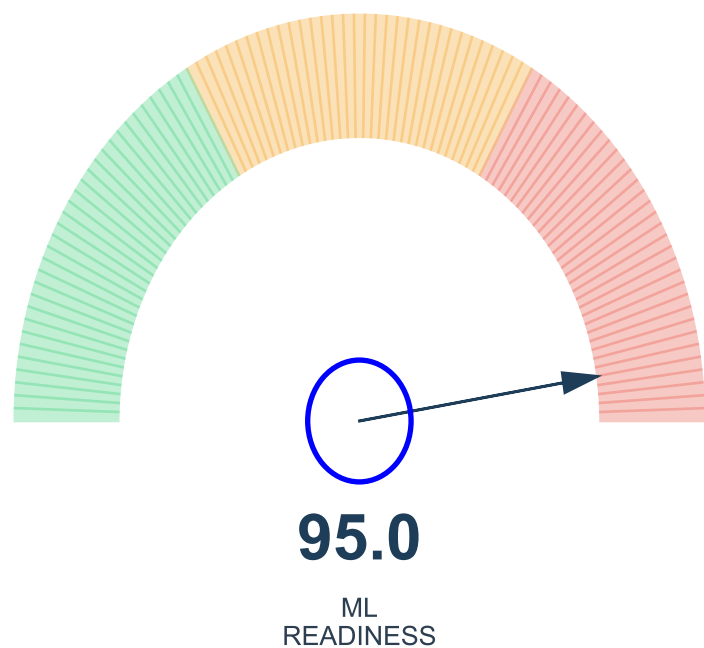
CIRCLE_encoded
0.0% outliers



TEMPORAL PATTERNS & TRENDS

No temporal patterns detected in dataset

MACHINE LEARNING READINESS ASSESSMENT



Recommended ML Algorithms

