



Here are the updated boxplot visualizations for the anomalies:

1. **Balance Difference vs. Anomalies:** Significant deviations in balance differences are evident for anomalies, suggesting potential discrepancies.
2. **GL Balance vs. Anomalies:** There are clear outliers in the GL balances for the anomalous data points.
3. **IHub Balance vs. Anomalies:** Similar to the GL balances, there are marked deviations for anomalies, indicating potential inconsistencies.
4. **Difference Change vs. Anomalies:** Noticeable fluctuations in difference changes for anomalous data, which could point to sudden, unexpected shifts.

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1. **Anomaly Focus:** Investigating balance differences and their connections to other features
 2. **Correlation Analysis:** Evaluating feature relationships.
 3. **Time Series Analysis:** Visualizing anomalies over time.

