





Fraud Analysis

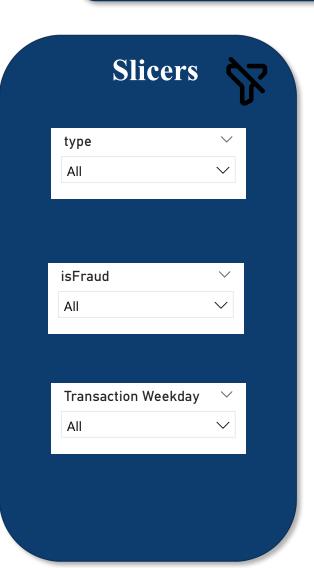
Transaction
Amount Analysis

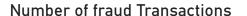
Advanced Fraud Insights

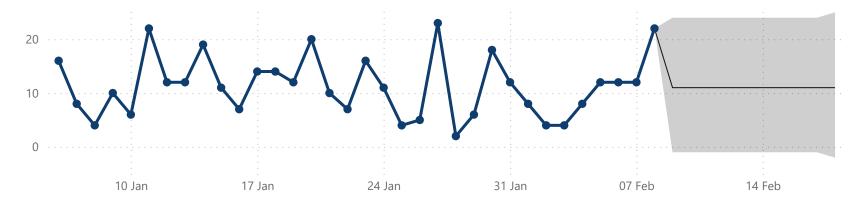
Lab Specific

Lab Specific 2

Insights

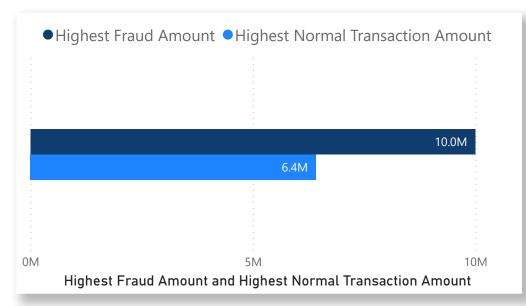






6.07%

Percentage of Fraudulent Transactions





Fraud Analysis

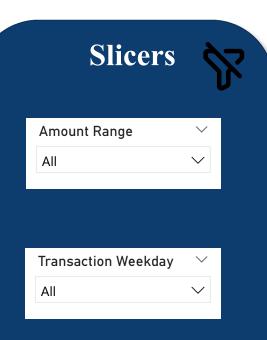
Transaction Amount Analysis

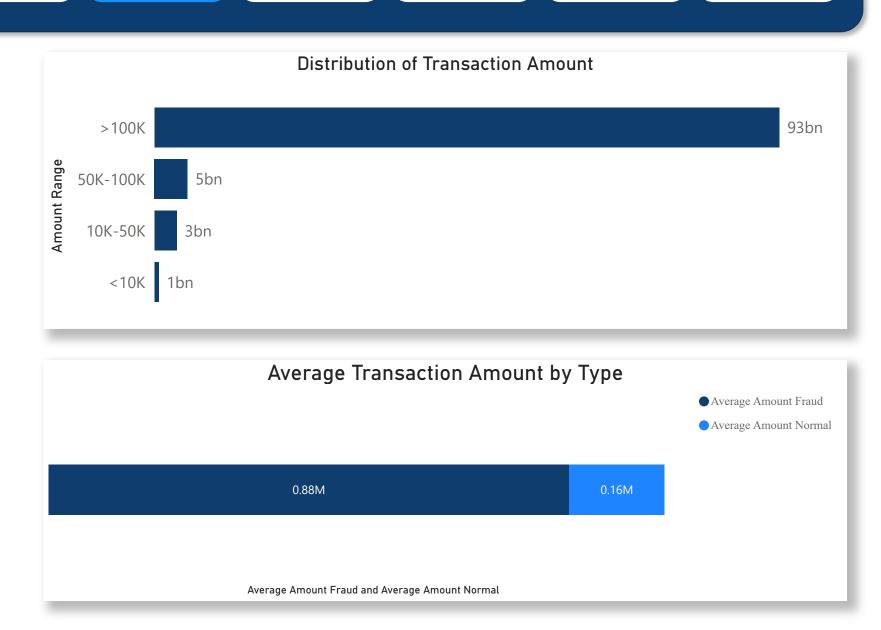
Advanced Fraud Insights

Lab Specific

Lab Specific 2

Insights







Fraud Analysis

Transaction Amount Analysis

Advanced Fraud Insights

Lab Specific

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Insights

Slicers





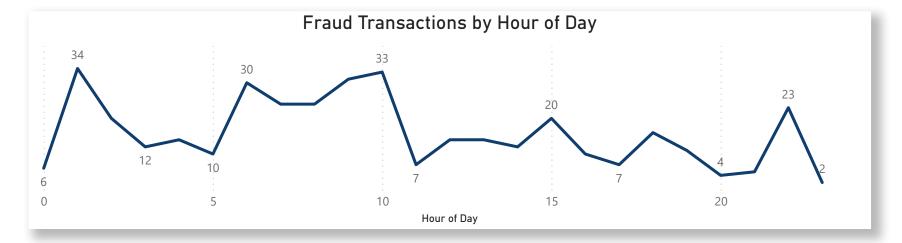
Day of Month

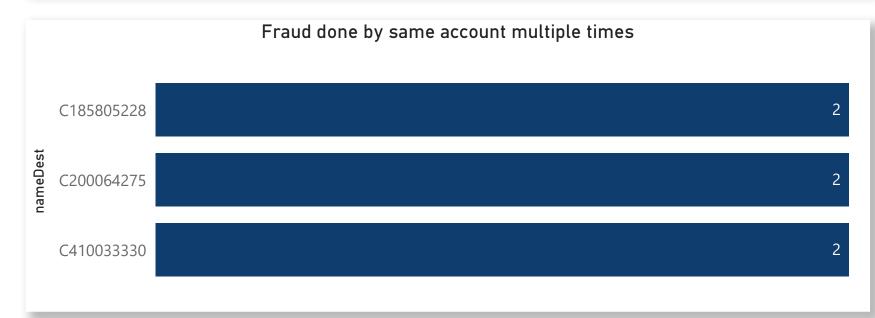
All

All ~

Transaction Weekday

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Fraud Analysis

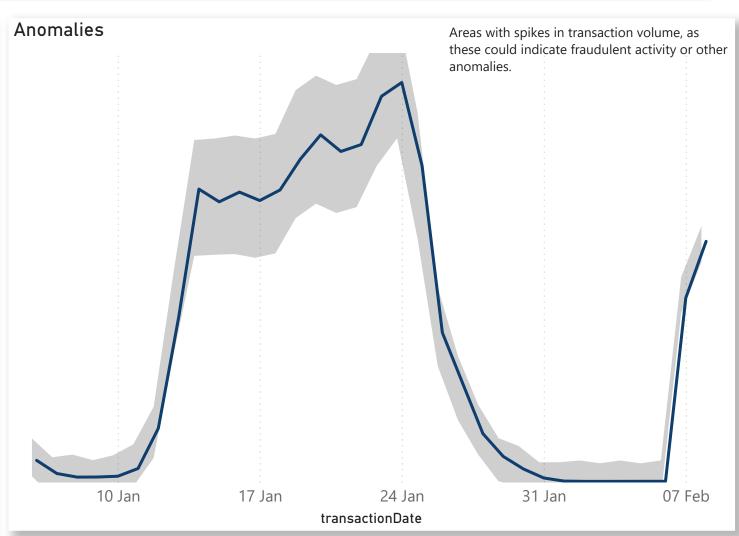
Transaction Amount Analysis Advanced Fraud Insights

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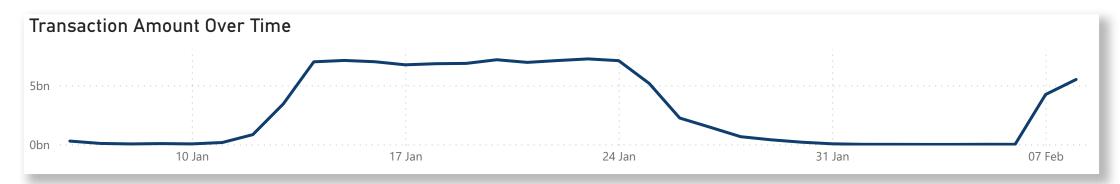
Fraud Analysis

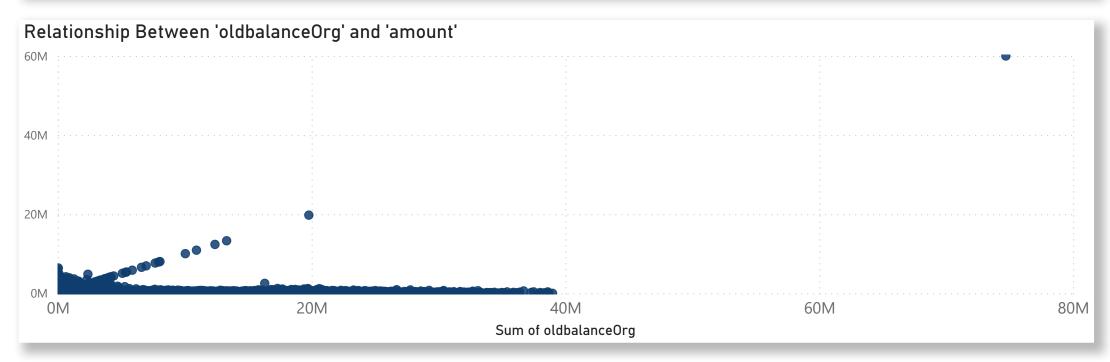
Transaction Amount Analysis Advanced Fraud Insights

Lab Specific

Lab Specific 2

Insights







- > Fraudulent transactions tend to have higher average amounts compared to legitimate transactions, indicating targeted high-value fraud attempts.
- > A significant number of fraudulent transactions originate from accounts with previously high balances, suggesting that fraudsters prefer accounts with substantial funds.
- > Certain transaction types are more prone to fraud, especially those that involve moving money out of the system, such as TRANSFER and CASH_OUT.
- > Accounts that interact frequently with merchants showing a high occurrence of fraud may be part of a larger fraudulent network.
- > There's a noticeable spike in transaction amounts at specific times, hinting at coordinated fraud attempts or batch processing of transactions.