

The background is a dark blue gradient with a subtle pattern of small white dots. Overlaid on the left side are several concentric circular patterns and a large arc with a scale. The scale has numerical labels: 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, and 260. There are also smaller circular elements with arrows indicating clockwise or counter-clockwise movement.

CODA PROTOCOL DATA VISUALIZATION

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NETWORK STATS

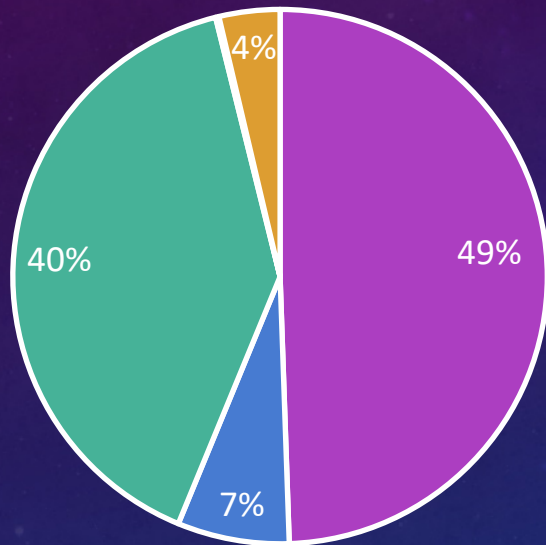
We ran preliminary analytics on the testnet for CODA. High level results are as follows

- Over a ~1,000 transactions dataset, there were 9 unique senders and 19 unique recipients
- A large proportion of the transactions in the network were null transactions (reflecting 0 amount sent and 0 amount fees)
 - This implies that there is a security issue that should be remedied
- Of the total transactions sent, two sender accounts represented 97% of the amount transferred, and 96% of the fees paid
- Receiver accounts were less concentrated with a median share of 4.3% and 3.7% of amount transferred and fees, with a maximum of 13.0% and 13.2% respectively

# of transactions	1,005
# of unique sender accounts	9
# of unique receiver accounts	19
Average amount	4.59
Average amount (excluding null transactions)	9.90
Average fee	1.58
Average fee (excluding null transactions)	0.80

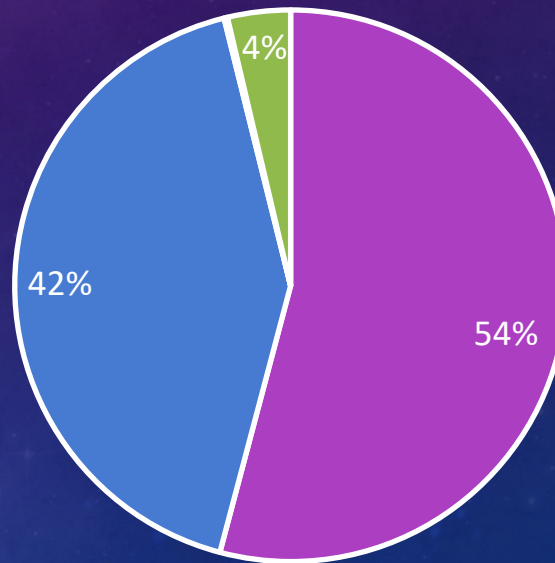
AMOUNT AND FEE PER TRANSACTION

of Transactions by amount transferred



0 1 2 20 100

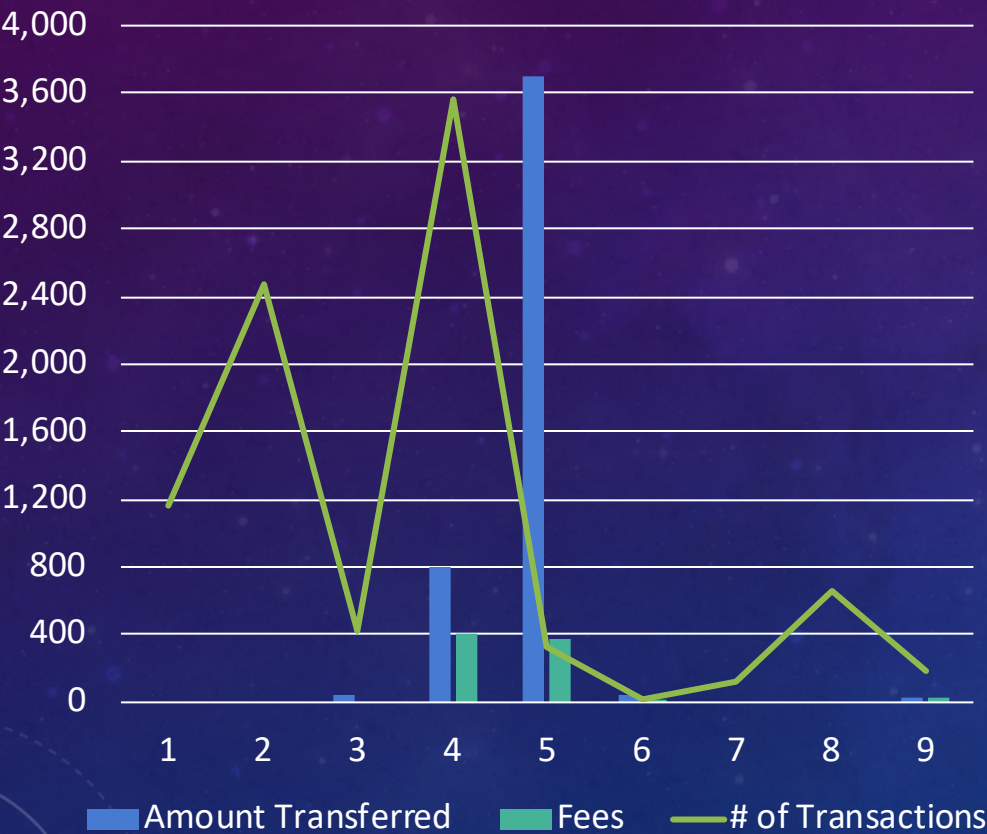
of Transactions by fees paid



0 1 5 10

ADDITIONAL ANALYTICS

Sender Accounts (9 Unique)



Receiver Accounts

