# Wallet Behavior Analysis: High vs Low Scorers

## High-Scoring Wallets (Credit Score: 96–100)

Wallet	Key Behaviors
0x7545 fc	Only borrows & repays, no deposits/withdrawals. High <b>repay-to-borrow ratio</b> (77638), indicating excellent loan repayment behavior.
0x84e4 95	High activity (17 withdraws) but no borrows or liquidations. Indicates usage of the platform without risk.
0xff37 c3	Very large deposit (\$50M) but no borrowing or repayment activity. Extremely low-risk, capital provider profile.
0x57ce 5f	Borrows and repays consistently. High repayment amount relative to borrow amount. Zero liquidations.

0xc62...2 Moderate borrowing and repayments, no defaults. Healthy financial behavior,

### **Traits of High Scorers:**

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- High repay-to-borrow ratios
- No or minimal negative balances (liquidations)
- Balanced activity count showing meaningful engagement

possibly an active and cautious borrower.

• Often either conservative lenders or highly responsible borrowers

## **○** Low-Scoring Wallets (Credit Score: 0–55)

#### Wallet Key Behaviors

0xbf8...d No deposits/borrows, yet shows large negative liquidation. Likely an exploit or protocol anomaly.

- 0x2fb...e Very small borrow but was liquidated, leading to **negative balance**. Risky profile with poor capital management.
- $0 \times 4c7...b$  Only one small withdrawal, no borrow or repay. No contribution or engagement possibly spam or bot.
- $0 \times 97$ b...6 Unusual large negative deposit, unclear behavior, and zero repay potential exploit or error.
- $_{0\times 44}$ ...7 Several deposits with nonsensical large negative values, likely anomalous. No repayments or engagement.

#### **Traits of Low Scorers:**

- High or anomalous negative balances
- No or very poor repayment behavior
- Bot-like activity: minimal actions or unusual numerical patterns
- Evidence of risky or abandoned interactions

## Conclusion

High-scoring wallets demonstrate responsible borrowing patterns, high repayments, and low liquidation risk. In contrast, low-scoring wallets either misuse the protocol or exhibit incomplete patterns, aligning with bot-like or exploitative activity. This justifies the scoring logic as a meaningful filter for trustworthy vs. risky users.