Analytics Dashboard Wishlist/Roadmap

Ideas for data to display:

- 1. Unique TX Count for v2 and v3 in combined tokenstraded daily volume
- 2. V2.1 Trading liquidity in the events combined tokenstraded daily fees
- 3. vBNT burnt over time
- 4. vBNT/BNT rate over time
- 5. Total vBNT vs staked BNT (to highlight effects of burn)
- 6. Deficit / vortexed fees 1d, 7d, 30d- rate of protocol recovery
- 7. BNT Supply Breakdown of BNT Supply including % staked in protocol, % off curve, % in surplus, % outside wallet
- 8. vBNT Supply over time. Breakdown of vBNT supply including vBNT staked for governance, vBNT staked in the protocol, vBNT surplus, vBNT in wallet
- 9. Master Vault Balance & Staked Balance over time
- 10. 24hr and/or 7d APY over time
- 11. Top LPs by staked balance
- 12. LP distribution by token
- 13. IL metrics including deposit price distribution
- 14. On curve vs off curve liquidity
- 15. Withdrawals completed vs canceled
- 16. BNT Spot Rate that minimizes deficit
- 17. "Amplification factor" of vBNT and show unamplified fees + amplified fees vs. IL expenses over various time periods?
- 18. Portfolio management dashboard (mainly for DAOs)
- 19. DAO Governance page Showing discussions from Discourse, voting on Snapshot, metrics about what's being voted on, delegation info
- 20. underlyingToPoolToken for all tokens
- 21. Simulations dashboard (with configurable user input parameters)

Notes / Changes:

- 1. Responsive website
- 2. Reduce data complexity
- 3. Dark theme version
- 4. Formalize the process, maintenance, terminology etc.
- 5. Support read-only events database for verification
- 6. Tooltips explaining how the data is calculated
- 7. Would be nice if every token could have their own logo
- 8. Maybe if you focus on a token, two buttons with trade and add liquidity
- 9. Links to Etherscan and CMC/CG. Link to MasterVault and link to token's addresses on Etherscan
- 10. Optimize for loading time/speed