## API Set up for Purchase & Redemption of Append DRT

### Implementation Plan

* Create a DRT\_SERVICE directory.
* Create a *STORE DRT* api endpoint that takes information about DRT, and stores it to mongoDB.
* Create a DELETE *DRT* api endpoint that deletes a DRT once it's been redeemed.
* Create *APPEND DATA* api endpoint that takes the current data and new (i.e. appended) data

### Questions

* What information about the DRT are we storing?
  + Wallet\_id, DRT type, originator/seller of DRT, reference of datapool
* What’s the flow for Data Append?
* For the current GET data pools API, it takes a wallet\_id as an input.
* For MVP, should every datapool be displayed?

### Notes