MetaData for the files given to us in the challenge

Data Schema for Receipts file :

- _id: uuid for this receipt
- bonusPointsEarned: Number of bonus points that were awarded upon receipt completion
- bonusPointsEarnedReason: event that triggered bonus points
- createDate: The date that the event was created
- dateScanned: Date that the user scanned their receipt
- finishedDate: Date that the receipt finished processing
- modifyDate: The date the event was modified
- pointsAwardedDate: The date we awarded points for the transaction
- pointsEarned: The number of points earned for the receipt
- purchaseDate: the date of the purchase
- purchasedItemCount: Count of number of items on the receipt
- rewardsReceiptItemList: The items that were purchased on the receipt
- rewardsReceiptStatus: status of the receipt through receipt validation and processing
- totalSpent: The total amount on the receipt
- userId: string id back to the User collection for the user who scanned the receipt

Data Schema for Users file :

- _id: user Id
- state: state abbreviation
- createdDate: when the user created their account
- lastLogin: last time the user was recorded logging in to the app
- role: constant value set to 'CONSUMER'
- active: indicates if the user is active; only Fetch will de-activate an account with this flag

Data Schema for Brand file :

- _id: brand uuid
- barcode: the barcode on the item
- brandCode: String that corresponds with the brand column in a partner product file
- category: The category name for which the brand sells products in
- categoryCode: The category code that references a BrandCategory
- cpg: reference to CPG collection
- topBrand: Boolean indicator for whether the brand should be featured as a 'top brand'
- name: Brand name