users
- _id VARCHAR(100)
- active VARCHAR(10)
- createdDate DATE
- lastLogin DATE
- role VARCHAR(50)
- signUpSource VARCHAR(50)
- state VARCHAR(10)

Indexes
PRIMARY

brands
- _id VARCHAR(50)
- barcode VARCHAR(50)
- brandCode VARCHAR(50)
- category TEXT
- categoryCode TEXT
- cpg TEXT
- name TEXT
- topBrand TEXT

Indexes
PRIMARY

rewardsreceiptitemlist
- oid VARCHAR(50)
- barcode VARCHAR(50)
- brandCode VARCHAR(50)
- competitorRewardsGroup VARCHAR(50)
- _description VARCHAR(200)
- discountedItemPrice FLOAT
- finalPrice FLOAT
- _itemPrice FLOAT
- originalReceiptItemText VARCHAR(200)
- needsFetchReview TEXT
- needsFetchReviewReason VARCHAR(50)
- partnerItemId INT
- pointsNotAwardedReason TEXT
- pointsPayerId VARCHAR(50)
- preventTargetGapPoints TEXT
- quantityPurchased INT
- rewardsGroup VARCHAR(100)
- rewardsProductPartnerId VARCHAR(50)
- userFlaggedBarcode VARCHAR(20)
- userFlagged_description VARCHAR(100)
- userFlaggedNewItem TEXT
- userFlaggedPrice FLOAT
- userFlaggedQuantity INT

Indexes
oid_idx

receipts
- _id VARCHAR(50)
- bonusPointsEarned INT
- bonusPointsEarnedReason VARCHAR(100)
- createDate DATE
- dateScanned DATE
- finishedDate DATE
- modifyDate DATE
- pointsAwardedDate DATE
- pointsEarned INT
- purchaseDate DATE
- purchasedItemCount INT
- rewardsReceiptStatus VARCHAR(40)
- totalSpent VARCHAR(20)
- userId VARCHAR(50)

Indexes
PRIMARY
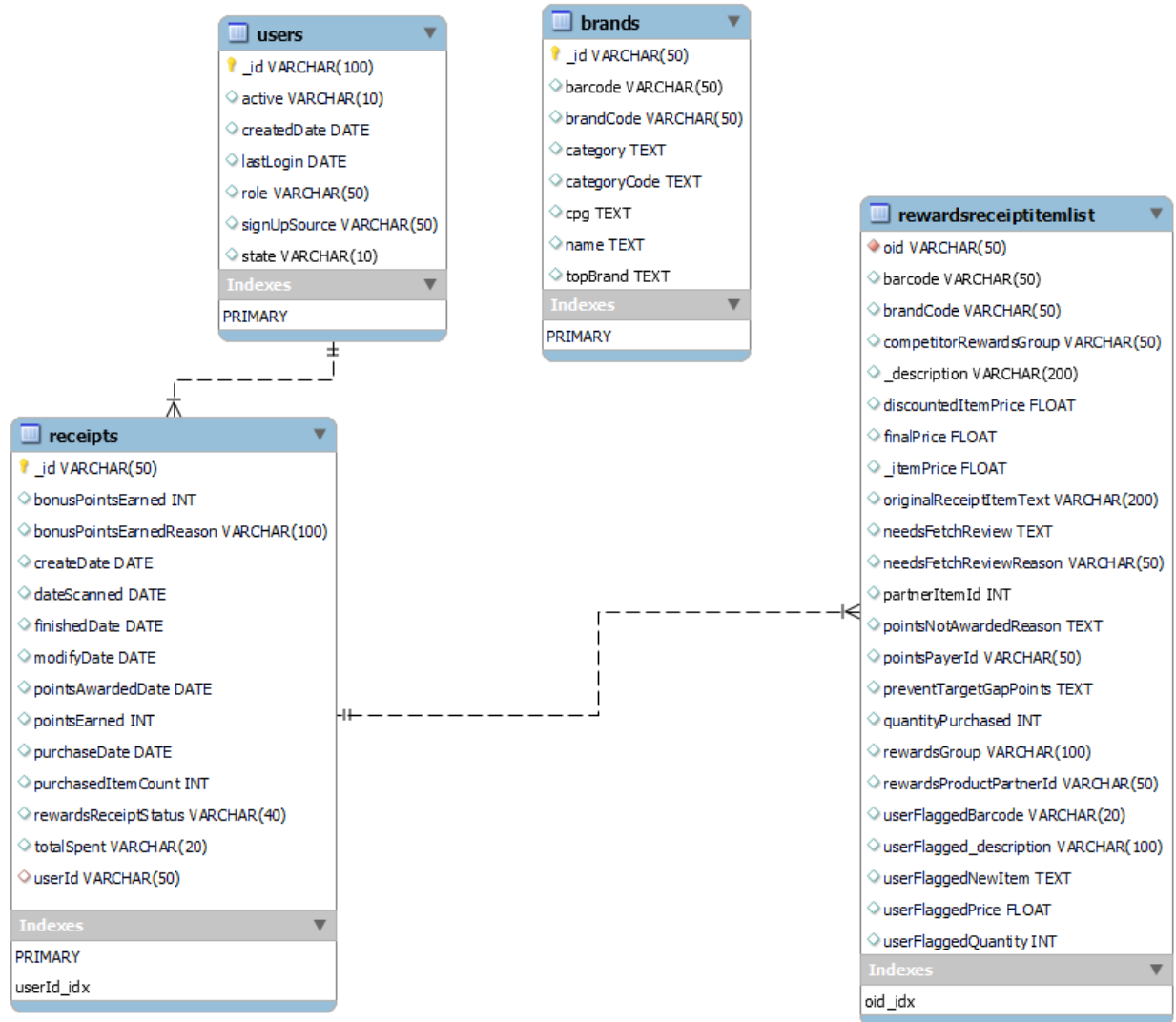userId_idx

I had planned to join the brands table with rewardsreceiptitemlist on brandCode as the common column in both the tables but chose not to because there were a lot of missing brandCode values. Hence, I kept the brands table independent.