Receipt Table

- recepit_id
- userId
- bonusPointsEarned
- bonusPointsEarnedReason
- createDate
- dateScanned
- finishedDate
- modifyDate
- pointsAwardedDate
- pointsEarned
- purchaseDate
- purchasedItemCount
- rewardsReceiptItemList
- rewardsReceiptStatus
- totalSpent

Reward Item Details

- recepit_id
- barcode
- description
- finalPrice
- itemPrice
- needsFetchReview
- needsFetchReviewReason
- partnerItemId
- pointsNotAwardedReason
- pointsPayerId
- preventTargetGapPoints
- quantityPurchased
- rewardsGroup
- rewardsProductPartnerId
- userFlaggedBarcode
- userFlaggedDescription
- userFlaggedNewItem
- userFlaggedPrice
- userFlaggedQuantity

User Table

- user_id
- state
- createdDate
- lastLogin
- role
- active

Brand Table

- brand_id
- barcode
- brandCode
- category
- categoryCode
- cpg
- topBrand
- name

- **Receipt ID** is one-to-many in the `RewardDetail` table: Each receipt may have multiple items (represented by multiple rows in the `RewardDetail` table).
- **Barcode** is one-to-many in the `RewardDetail` table: Multiple entries can exist in the `RewardDetail` table for a single barcode, each potentially representing a different item purchased in different receipts.
- **User ID** is one-to-many in the `Receipts` table: A user can scan many receipts over time.