receipts

PK	**id <STRING> NOT NULL**
	bonusPointsEarned <FLOAT>
	bonusPointsEarnedReason <STRING>
	createDate <INT>
	dateScanned <INT>
	finishedDate <INT>
	modifyDate <INT>
	pointsAwardedDate <INT>
	pointsEarned <FLOAT>
	purchaseDate <INT>
	purchasedItemCount <FLOAT>
	rewardsReceiptStatus <STRING>
	totalSpent <FLOAT>
FK	**userId <STRING> NOT NULL**

users

PK	**id <STRING> NOT NULL**
	active <BOOL>
	createdDate <INT>
	lastLogin <INT>
	role <STRING>
	signUpSource<STRING>
	state <STRING>

brands

PK	**id <STRING> NOT NULL**
	barCode <STRING>
	brandCode <STRING>
	category <STRING>
	categoryCode <STRING>
FK	**cpg <STRING>**
	name <STRING>
	topBrand <BOOL>

cpg

PK	**id <STRING> NOT NULL**
	ref <STRING>
	...

receiptItems

	barcode <STRING>
FK	**brandId <STRING>**
	competitiveProduct <BOOL>
	competitorRewardsGroup <STRING>
	deleted <BOOL>
	description <STRING>
	discountedItemPrice <FLOAT>
	finalPrice <FLOAT>
	itemNumber <INT>
	itemPrice <INT>
	metabriteCampaignId <STRING>
	needsFetchReview <BOOL>
	needsFetchReviewReason <STRING>
	originalFinalPrice <FLOAT>
	originalMetaBriteBarcode <STRING>
	originalMetaBriteDescription <STRING>
	originalMetaBriteItemPrice <FLOAT>
	originalMetaBriteQuantityPurchased <FLOAT>
	originalReceiptItemText <STRING>
	partnerItemId <INT>
	pointsEarned <FLOAT>
	pointsNotAwardedReason <STRING>
FK	**pointsPayerId <STRING>**
	preventTargetGapPoints <BOOL>
	priceAfterCoupon <FLOAT>
	quantityPurchased <FLOAT>
FK	**receiptId <STRING>**
	rewardsGroup <STRING>
FK	**rewardsProductPartnerId <STRING>**
	targetPrice <FLOAT>
	userFlaggedBarcode <STRING>
	userFlaggedDescription <STRING>
	userFlaggedNewItem <BOOL>
	userFlaggedPrice <FLOAT>
	userFlaggedQuantity <FLOAT>