**Customer**

Fname: the first name of the customer

Lname: the last name of the customer

snailMailAddress: Address: the address of the customer

**Corporation**

cName: name of the company

org: this is the organization of the company

contactfName: the first name of the person we contact from the company

contactLName:the last name of the person we contact from the company

phoneNumber:phone number of the company

email: this is the email of the company

**Private:**

email: the email of the person representing the corporation

postalMail- the address of where the private company is at

**Employee**

firstName: employee’s first name

lastName: employee’s last name

**Full-Time**

weeklyRate: the Employee’s current weekly payout

Healthcare

name: name of the healthcare

type: the type of health care

**Hourly:**

hourlyPay: the amount of money the person will receive hourly

**Shift**

type- this will be the time of day of the shift

date- date of the shift

**Menu**

Type: string used to determine the menu’s items (Breakfast, Lunch, Dinner)

**Menu Items**

foodName: unique string to identify the food

cost: cost of the food for 1 plate (excludes taxes)

**Order:**

amount: the amount of price for the order

status: here we can see if the food is ready, being prepared or is done

**Table**

numberOfSeats: the number of seats a table can hold (2, 4, 6)

**Bill**

amountDue: the total amount owed by the customer

**Cash**

**Credit**

cardInfo: Customer’s data listed on the card.

**Miming**

MimiingAmount: The amount of miming bucks a customer used. subtracted from balance

**Known**

customerInfo: The information of the known customer kept by the restaurant.

**Station**

stationName: The name of the station position of an employee.

**schedule**

**Account**

amount: data kept to keep track of mimi money

**newrecipe**

name: the name of the food the recipe creates

**foodItem**

price: the cost of the individual item

**soup**

soupType: the specific soup

price: price of soup item

**meatentree**

mealType: category of meal.

meatType: The type of meat used in meal.

**Wait-Table Assignment**

**to-go**

time: time the order was received

ready: time the order has been completed

phoneNumber: the phone number used by the customer to call the restaurant.

**eat-in**

timeArrvied: the time the customer enters the restaurant.

**phone**

**mentorship**

startDate: start date of mentorship

endDate: end date of mentorship

**expertize**