Assumptions:

* Dashboard for Joe to “sit in his office and keep tabs on things” will just be a report object with an endDateTime of “now” that gets refreshed on his interface once a minute.
* Employees get a discount, though it is not a fixed rate as some employees may get more or less of a discount, like part-time vs. full-time staff.
* Employee Roles govern their access to the system. “Cooks” can see a report with ordersWaiting() where Admin users can see everything.
* MenuItems are like a “Line Item” on an invoice, except they have a list of one or more “Consumables” which could be a burger, fries, drink, whatever. Or if the Menu Item is a combo it could be all of them.
* All Consumables have a prep time and max wait time, this is true for both food and drinks.
* Drink Items have a Boolean value of adultBeverage which will trigger the system to prompt for ID.
* Catering orders are placed by corporate accounts.
* Order has 0-1 Customers and 0-1 Catering Orders related to it. These cannot both be 0.