

Task 3:

Strict Deadline – 4pm Wednesday 22nd (answer will be gone through after in class on Wed) Submission via Blackboard







A1 Car Wash



Walt owns the A1A car wash. This is a drive-in facility where customers can have their cars and vans washed and polished while they wait. The business is expanding unexpectedly quickly, and Walt needs to create a database to keep track of all the information needed to run the car wash. There are many customers who use the car wash on a regular basis. These customers have at least one vehicle that they bring to be cleaned. The staff of the car wash use a number of products to clean the vehicle, which are provided by a variety of suppliers. Due to his booming business, Walt may need to open new branches of the car wash to cope with demand.







A1 Car Wash



- 1. Draw an Entity Relationship Diagram making sure to identify the entity types, attributes, relations, and constraints. Hint: there is a total of 7 entity types
- 2. Map the relations to tables with primary and foreign keys identified. Hint: there should be 10 tables in total



