


USER REQUIREMENTS :

A website that support both Arabic and English languages shall be able to provide the available meats for the customer, the customers then can search through and choose upon the available meats what meets their desired kind of meat and price , the payment method shall be via visa card ,the customer could use the service through surfing the web or through a mobile application , to ensure the service delivered for a huge number of customer the website shall be able to serve a hundred customer concurrently , to ease the business the customer shall be provide the location where to deliver their order also the customer have an option to delete their order with a period of time : 10 minute

System REQUIREMENTS:

- * R1:0: The system shall provide an efficient user interface, "to do what is required by the least time and steps " also fits many frames such "mobile " also the needed time for a user to learn how to use it not exceeds 5 minutes
- * R2:0: The system shall be able to allow a hundred users concurrently to use it through allocating a special server , and ensuring that it will not go down , also it shouldn't letting the customers to wait (waiting time at most 3 minute).
- * R3:0: - The payment method via visa card shall be ensured that is a secured payment
- * R4:0: The system shall show the user all types of meats available and provide there prices, and if there is a discount on purchasing so the user can select which type he/she wants
- * R5:0: To ease the ordering process and make it catchy the system should provide photos of the available meats
- * R6:0: The system shall permit the user to provide the size and amount of his/her order of meat.
- * R7:0: The system shall be supported by a mobile application that provide the same functionality as the website
- * R8:0: The system shall notify the customers that the shop is closed through the website interface and show them the latest ads ,discount ,.



* R9:0: The system shall be able to determine the total cost of the order that calculated using the price of the order itself that depends on the type, size and quantity of the order, the cost of delivering that depends on the customer destination address and any additional costs that are added to the cost like taxes.