

A textual description of a use case in the online ordering food system domain

Identifier and name	The user order food online .
initiator	The user .
Goal	The user buy an order and the order arrives to him .
precondition	The user must have registered before using the system .
Postcondition	The user paid for his order and receive the order .
Assumptions	The user not registered to the system and not able to login (see step 1).
<p><u>Main success scenario :</u></p> <ol style="list-style-type: none">1 . the user registers to be able to log into the system .2 . the user view food items details and add items to his cart then review his cart details before sending his order .3 . the user pays for order and sends his order .4 . the admin receive for order and view transactions and users .5 . the user receives a confirmation and can keep track his order , then receive his order .	

Extensions :

1.a . the user can not log in the system because he did not register before or enter wrong data .

2.a . the user want to change his order before sending the order .

2.a.1 . the user update the quantity , add items or delete items .

4.a . according to season and availability the admin want to change the items .

4.a.1 . the admin add new food items, edit/delete food items, Enable/Disable the food items .

4.a.2 . the admin change the price or make it (Enable /Disable) .