

#### Customer View Menu:

1. System prompts for menu decision
2. Customer menu selected
3. System prompts to view menu or place order
4. Customer selects view menu
5. Menu is displayed
6. Customer menu is looped

#### Customer place order:

1. System prompts for menu decision
2. Customer menu selected
3. System prompts to view menu or place order
4. Customer selects place order
5. Menu is displayed
6. User is prompted to enter order details
7. User enters "place order"
8. System prompts for order name
9. System places new order
10. Customer menu is looped

#### Employee place order:

1. System prompts for menu decision
2. Employee menu selected
3. Employee enters passcode
4. System prompts for employee options
5. Employee selects place order
6. Menu is displayed
7. User is prompted to enter order details
8. User enters "place order"
9. System prompts for order name
10. System places new order
11. Employee menu is looped

#### Employee View current orders:

1. System prompts for menu decision
2. Employee menu selected
3. Employee enters passcode
4. System prompts for employee options
5. Employee selects view current orders
6. All current orders print
7. Employee menu loops

#### Employee Update Order Information

1. System prompts for menu decision
2. Employee menu selected
3. Employee enters passcode
4. System prompts for employee options

5. Employee selects update order to processed
6. System prompts for order id to update
7. Employee enters id
8. Menu loops

Employee updates inventory

1. System prompts for menu decision
2. Employee menu selected
3. Employee enters passcode
4. System prompts for employee options
5. Employee selects update inventory
6. System prompts for doughnut type
7. User enters type
8. System prompts for id
9. User enters id
10. Menu loops

Admin view menu

1. System prompts for menu decision
2. Admin menu selected
3. Admin enters passcode
4. System prompts for Admin options
5. Admin selects view menu
6. Menu displayed
7. Admin menu loops

Admin update menu:

1. System prompts for menu decision
2. Admin menu selected
3. Admin enters passcode
4. System prompts for Admin options
5. Admin selects update menu
6. System prompts for doughnut type
7. Admin enters type
8. System prompts for new price
9. New price is entered
10. Admin menu loops

Admin increase doughnut cap

1. System prompts for menu decision
2. Admin menu selected
3. Admin enters passcode
4. System prompts for Admin options
5. Admin selects change factory output
6. Admin prompted for new number
7. Admin enters new number
8. Admin menu loops

Admin generates report:

1. System prompts for menu decision
2. Admin menu selected
3. Admin enters passcode
4. System prompts for Admin options
5. Admin selects generate report
6. System prompts for report type
7. Admin selects stale
8. Report generates in a .csv
9. Admin menu loops