

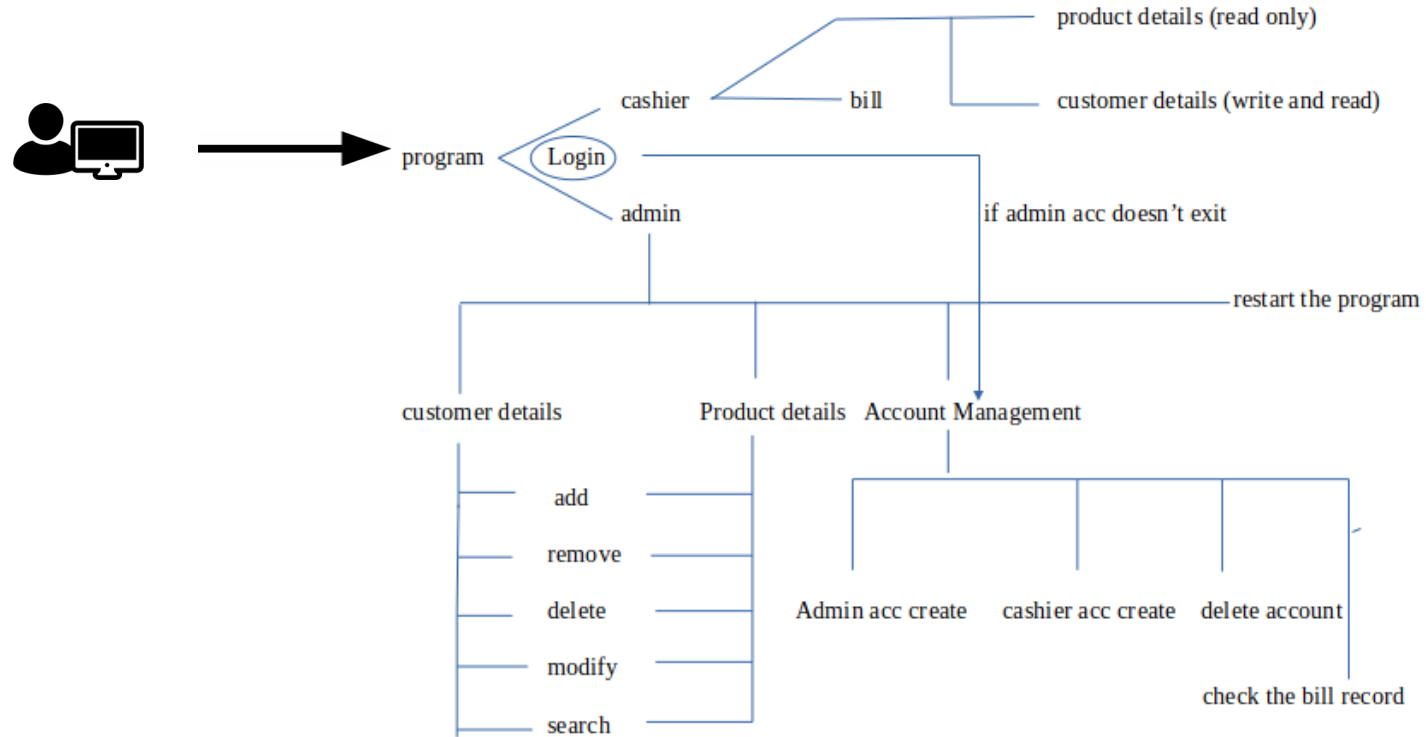
Mini Shop Managment

Project Presentation by Lynn Myat Aung

Project's Description

- **Easy to management the shop**
- **User friendly**
- **It's is FOSS**

Flowchart



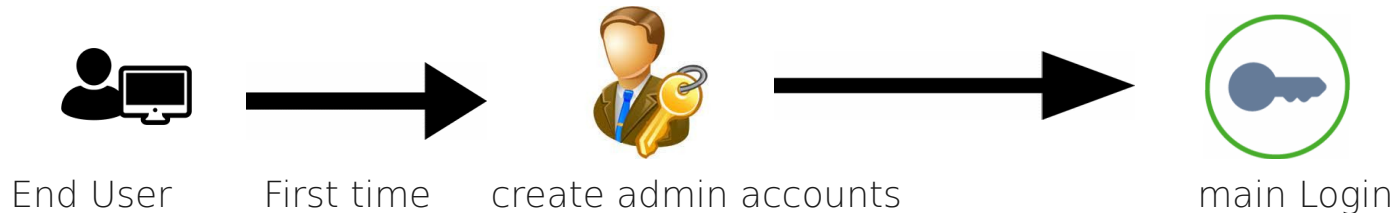
Project Features

- > You need to create the admin account when you run the program**
- > As an admin , admin can create admin accounts or cashier accounts .He also can delete the accounts. Admin can also set the products' details and customers' details.**
- > As an cashier , cashier can create the customers' details and billing.**
- > all accounts can easily search Customer' details or product detail's by their ID. And can be categorized the Products.**
- > restart the program.**

Project Functions

First time, When the end user run the program, It will check the admin account. If admin account doesn't exist ,It will go to “admin accounts create” program.

When end user finish the admin account creating, And then he will get the Main Login program. If admin account exist, it will go “main Login”.



Project's function

“Main Login” have three options

- 1.Login as admin**
- 2.Login as cashier**
- 3.Exit**



Project's function

If you try to Login as admin (admin main menu)

You have Four Options

- 1.Accounts Management**
- 2.Product Management**
- 3.Customer Management**
- 4.Back to Main Login**



Project's function

Accounts Management section have Five options.(as admin)

- 1.Create admin account**
- 2.Create cashier account**
- 3.Delete the accounts**
- 4.Can see the customer' bill records**
- 5.Back**



Project's function

(admin main menu)

You have Four Options

- 1.Accounts Management**
- 2.Product Management**
- 3.Customer Management**
- 4.Back to Main Login**



Project's function

For Product Management,it have 6 functions.....

- 1.Create New Product**
- 2.Display the all products**
- 3.Search the Product by categorization**
- 4.Modify the product**
- 5.Delete the product**
- 6.Back**

Project's function

1.Create New Product function

When user create new product,user can set Product Categorization , Product's name, Product Quaintly , Discounts, Product's Price,Company.

2.Display the products

To read all Products' Details

3.Search the Product by categorization

User can search the product by its categorization . So it's save the time.

4.Modify the product

User can modify the product' details (such as quaintly,discounts)

5.Delete the Product

User can delete the product

6.Back to the main Login

Back to the admin menu

Project's function

(admin main menu)

You have Four Options

- 1.Accounts Management**
- 2.Product Management**
- 3.Customer Management**
- 4.Back to Main Login**



Project's Functions

For Customer Management,there are 6 options

- 1.create customer details**
- 2.Display all customer details**
- 3.Search the customer record**
- 4.Modify the customer info**
- 5.Delete the customer record**
- 6.Back**

Project's Functions

For Customer Management,

1.create customer details

Admin can add customer' info (such as : name,address,phone,number)

2.Display all customer details

To read customer info

3.Search the customer record

Can find the customer by its id

4.Modify the customer info

Can modify all customer's details

5.Delete the customer record

Can delete the customer record by it's ID.

6.Back

Back to the admin menu

Project's function

(admin main menu)

You have Four Options

- 1.Accounts Management**
- 2.Product Management**
- 3.Customer Management**
- 4.Back to Main Login**



Project's Functions

Back to the main Login - return the login program

Project's function

“Main Login” have three options

1.Login as admin

2.Login as cashier

3.Exit



Project's Functions

Login as cashier have three options

- 1.create the new customer's info (this function is to set the customer info(such as name,address,phone number) like admin)**
- 2.display the Product's details (this function is to read the Product's details)(read only)**
- 3.Continue to Bill (this function is to bill for customer)**
- 4.Exit (this function is to return main login program)**



Project's function

“Main Login” have three options

- 1.Login as admin**
- 2.Login as cashier**
- 3.Exist**

Project'details

3.Exist - to exits the program



End
Thanks for watching :)
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