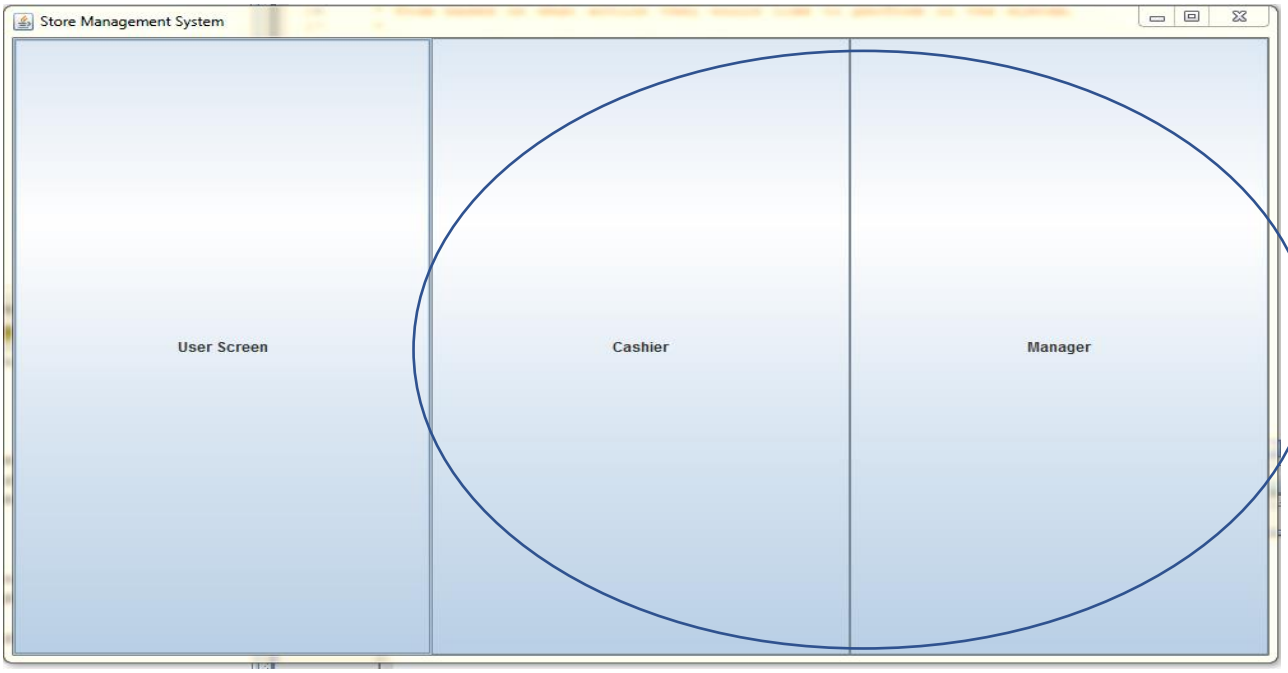
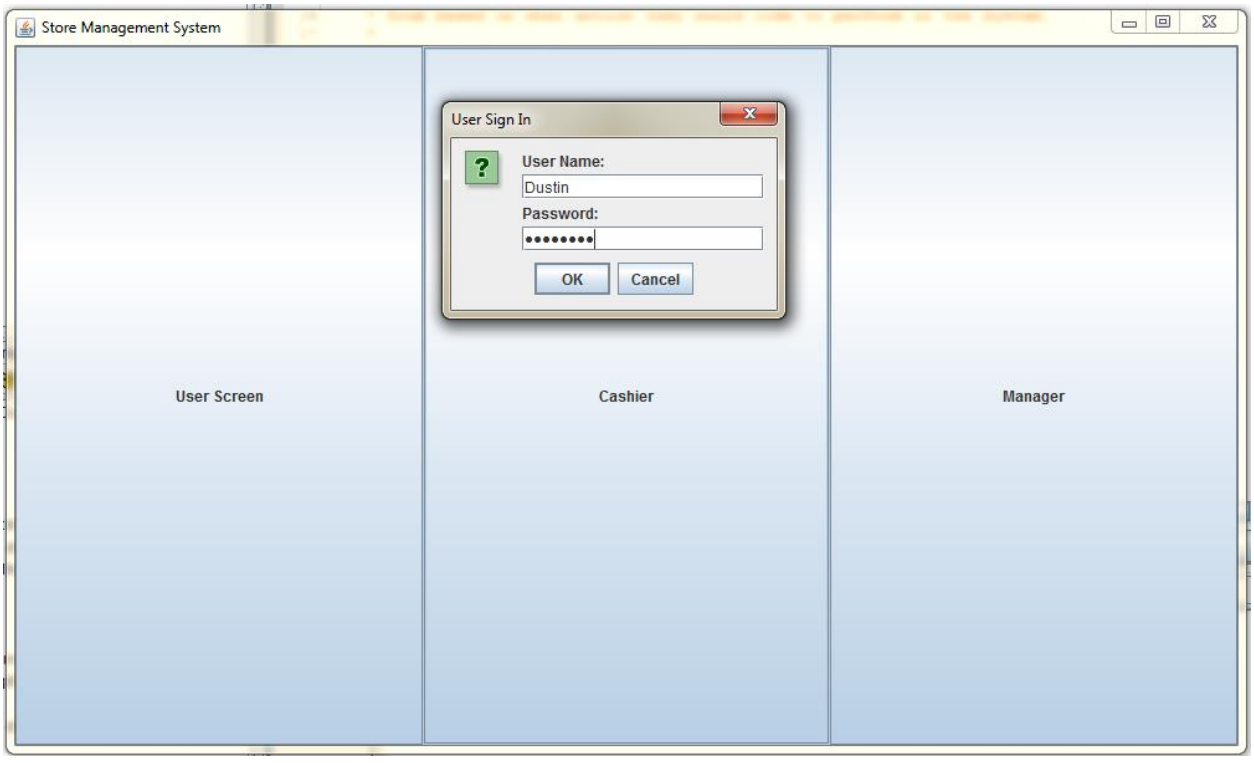
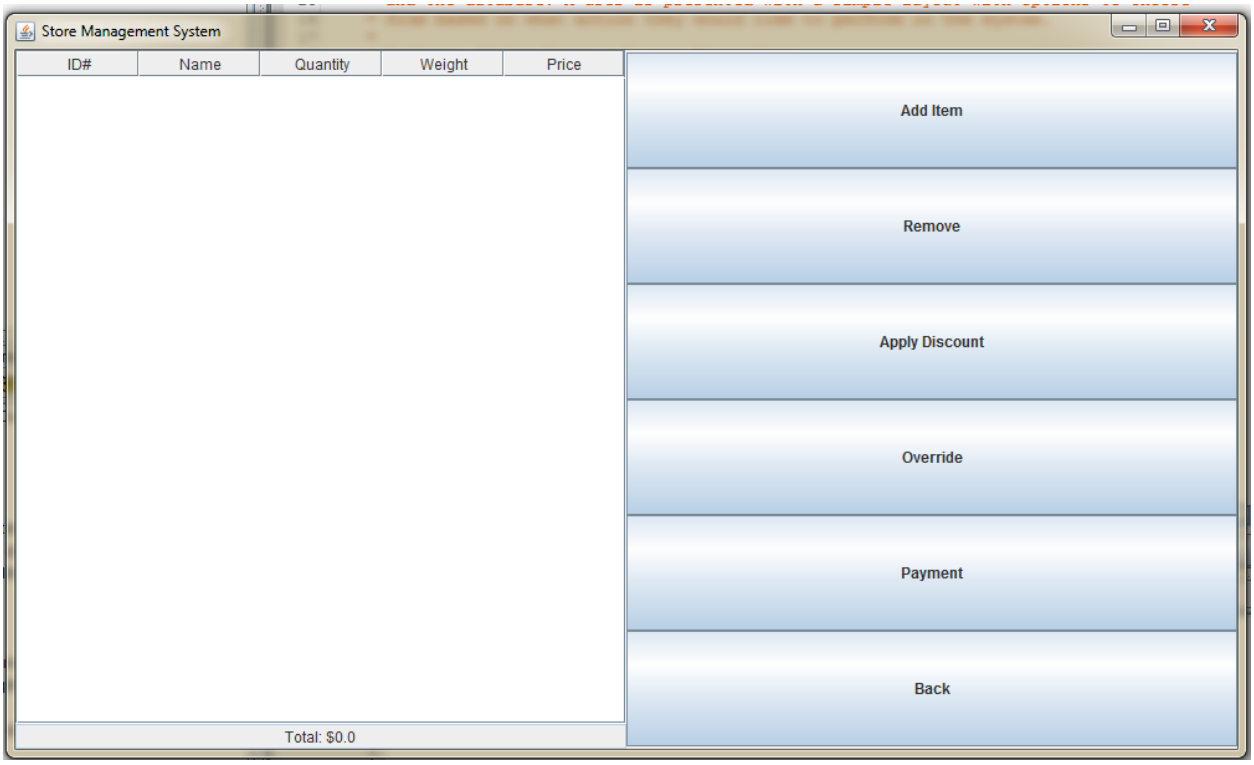
----------Screenshots Demonstrating Iteration 2 Use Cases----------

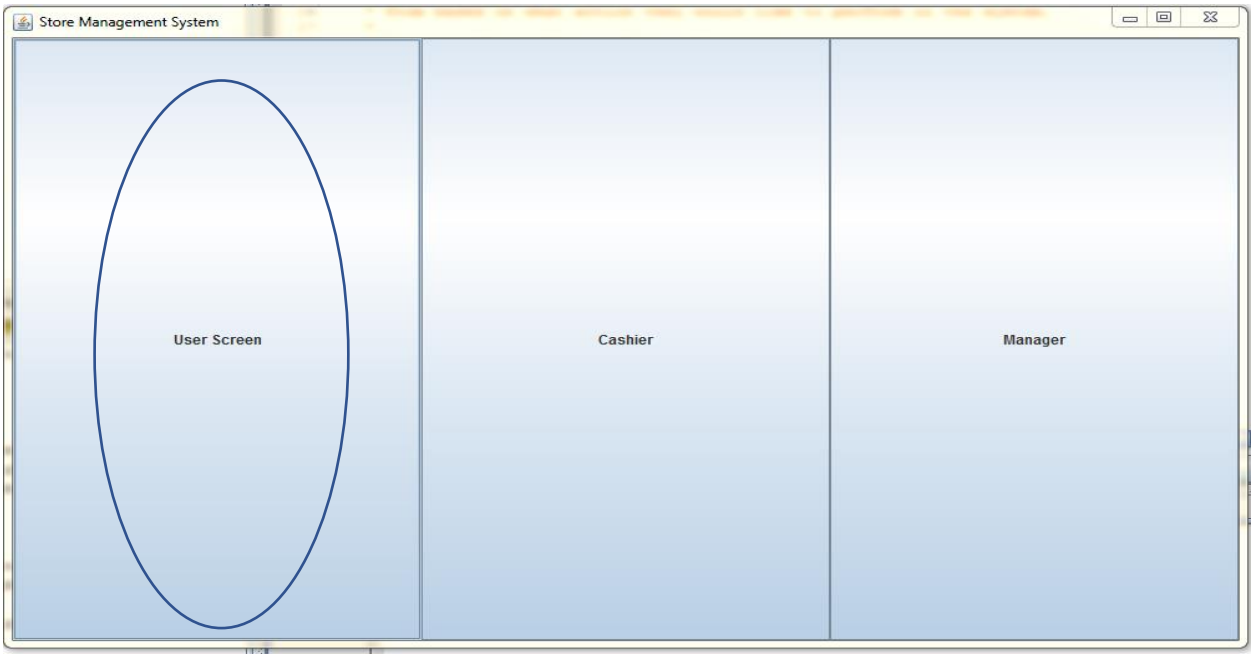
1. A cashier or manager logging in to the system.

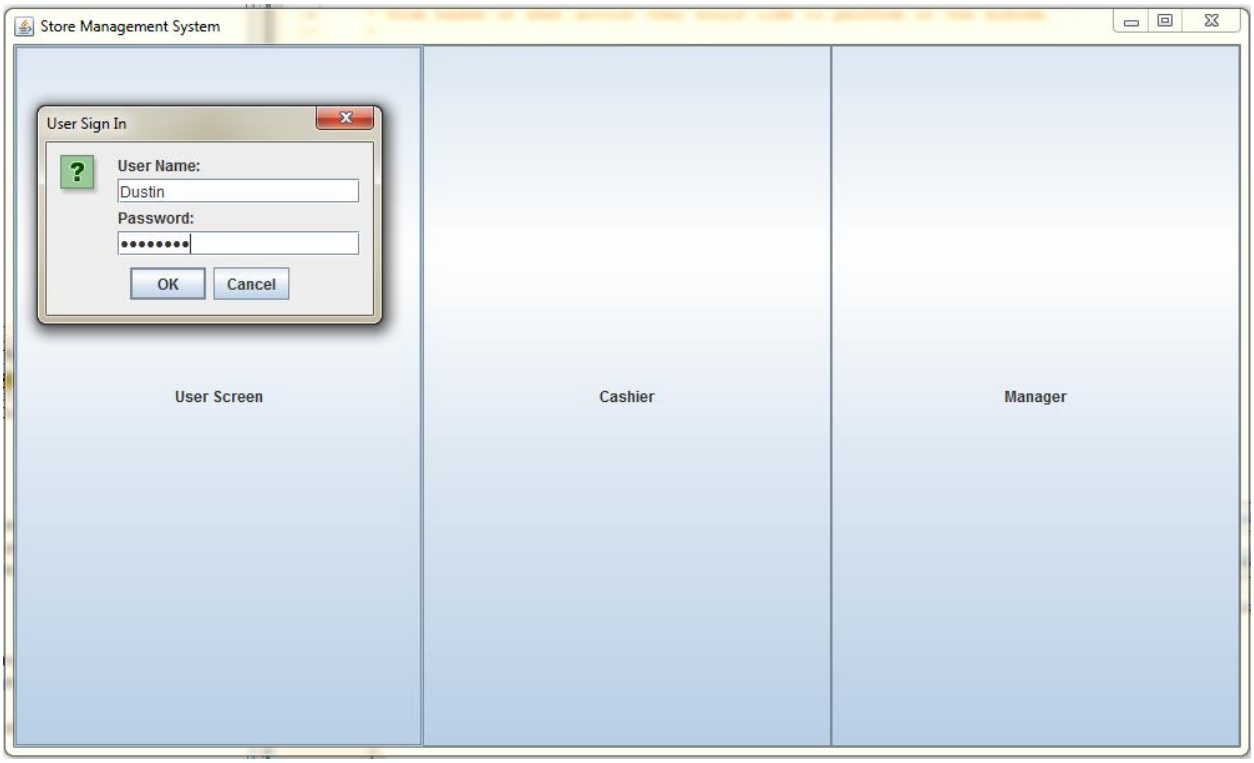


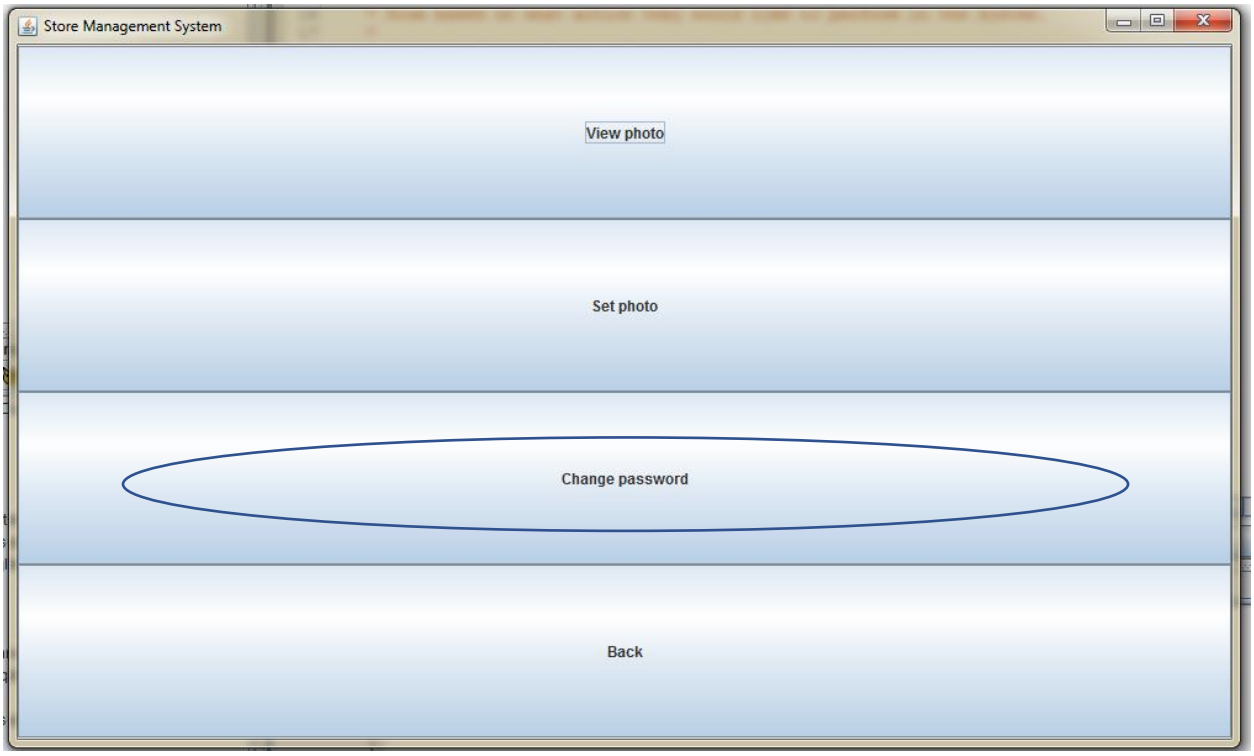


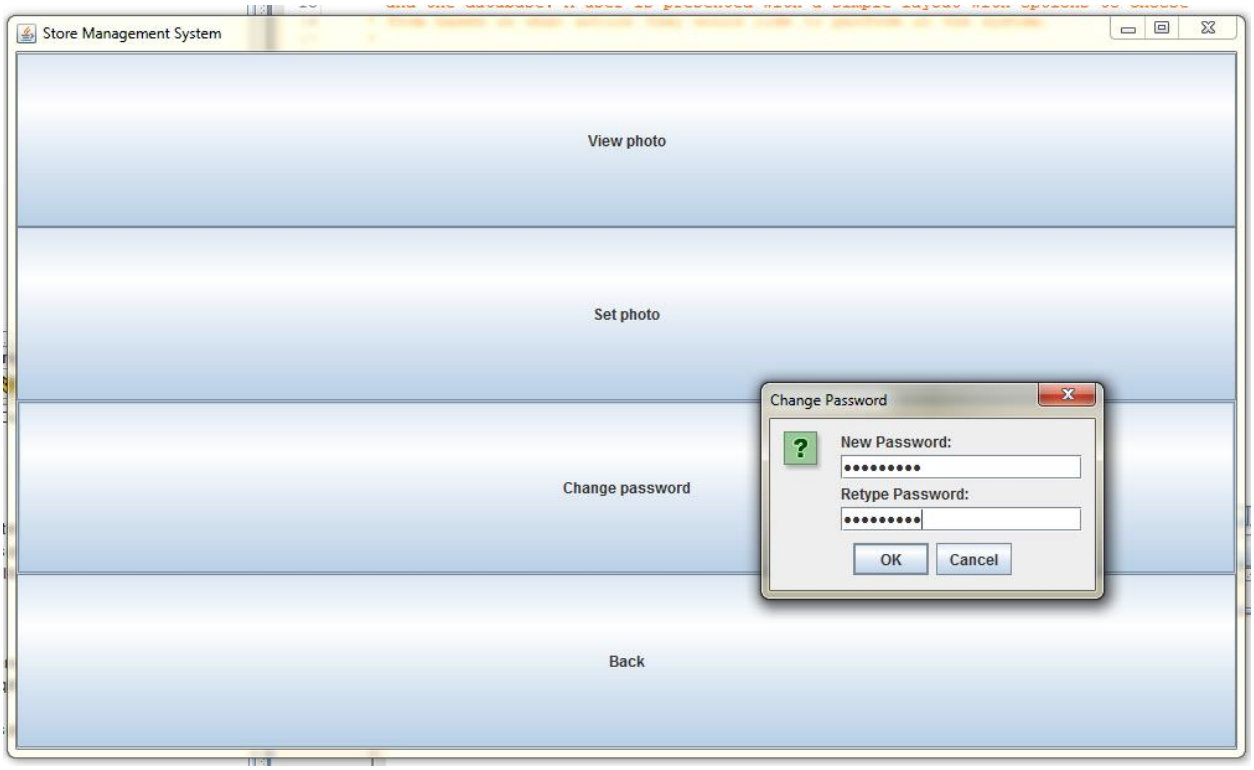


2. A user changes their login password.

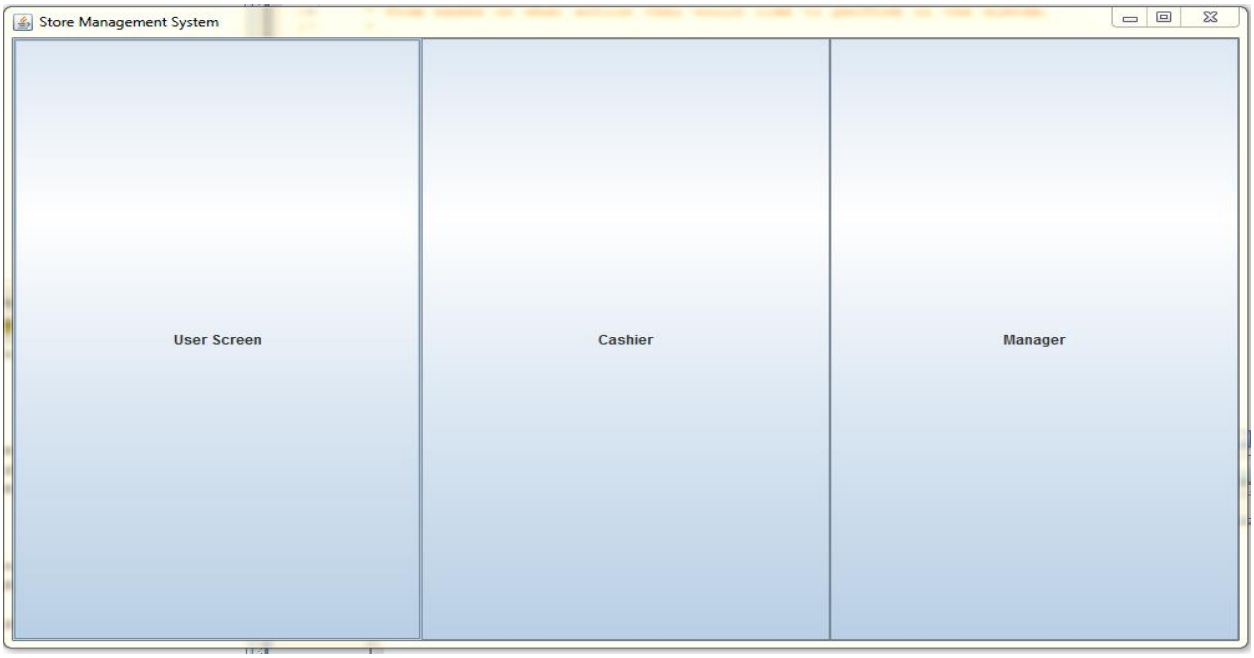


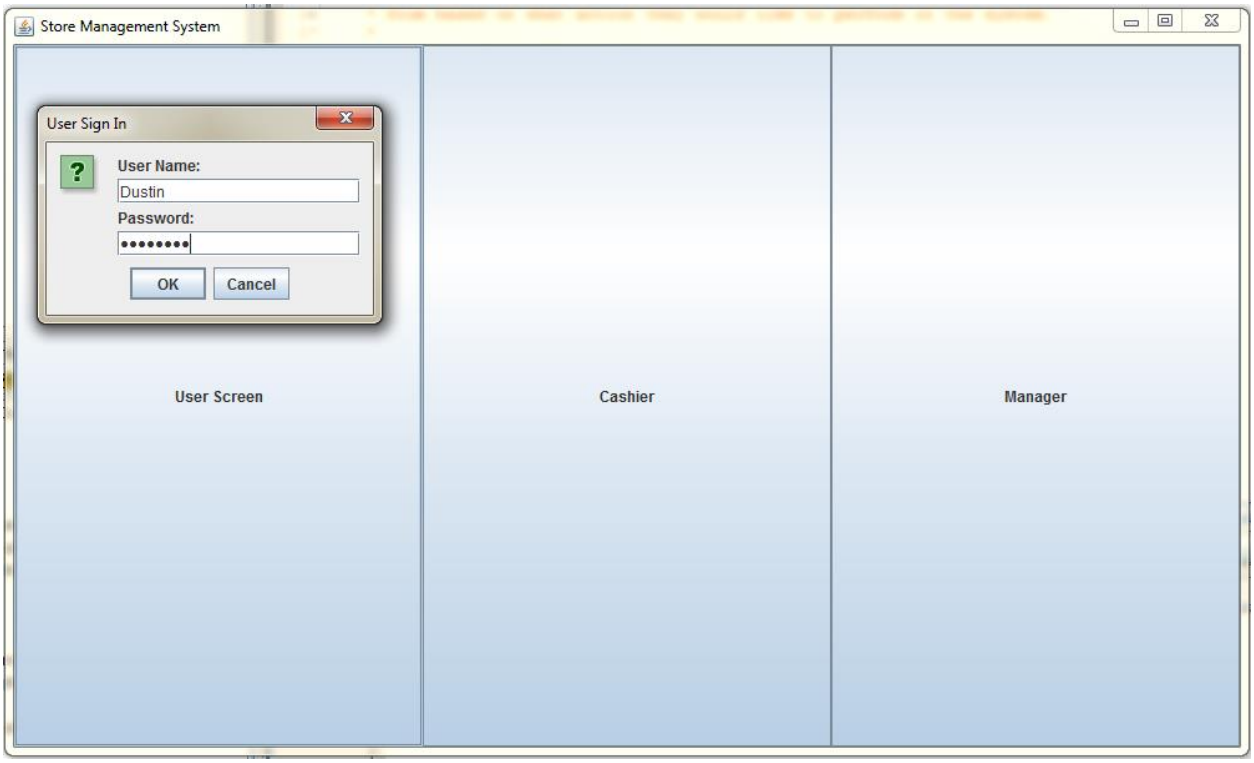

Store Management System
User Sign In
User Name:
Dustin
Password:
OK
Cancel
User Screen
Cashier
Manager

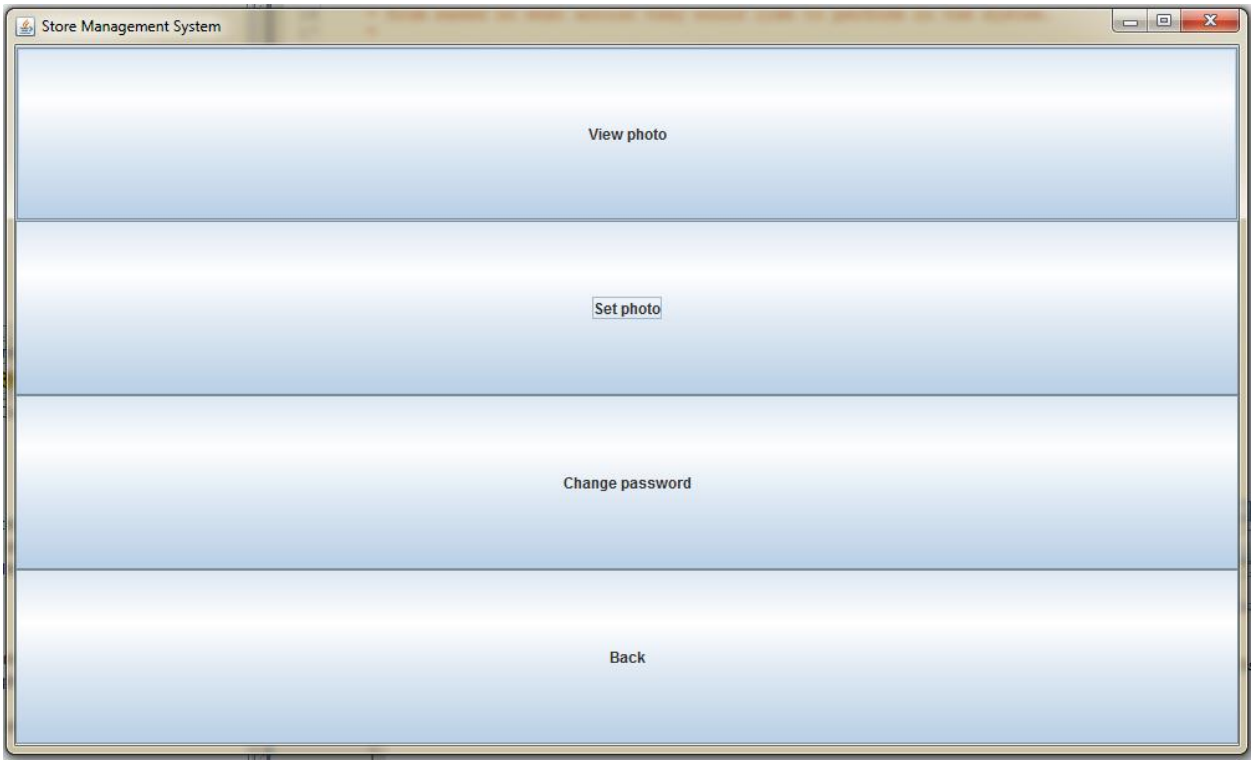

Store Management System
View photo
Set photo
Change password
Back

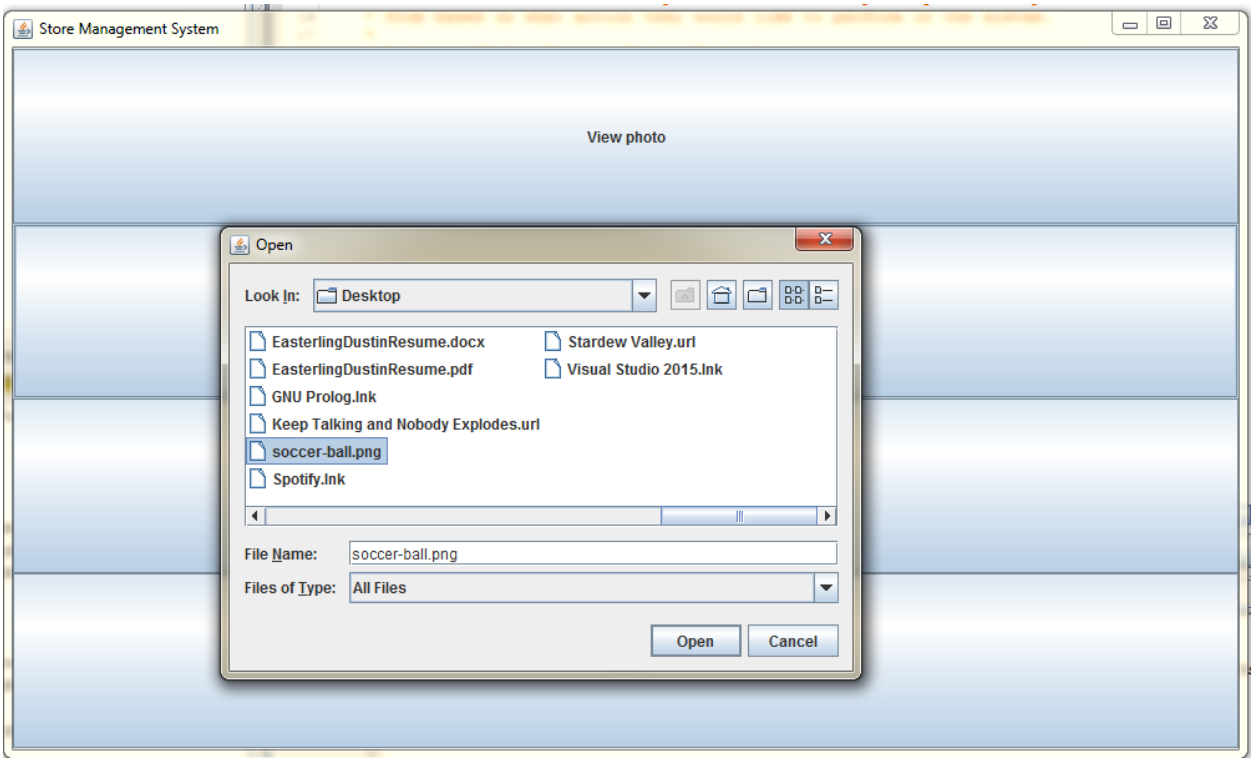


3. A user changes their profile picture.

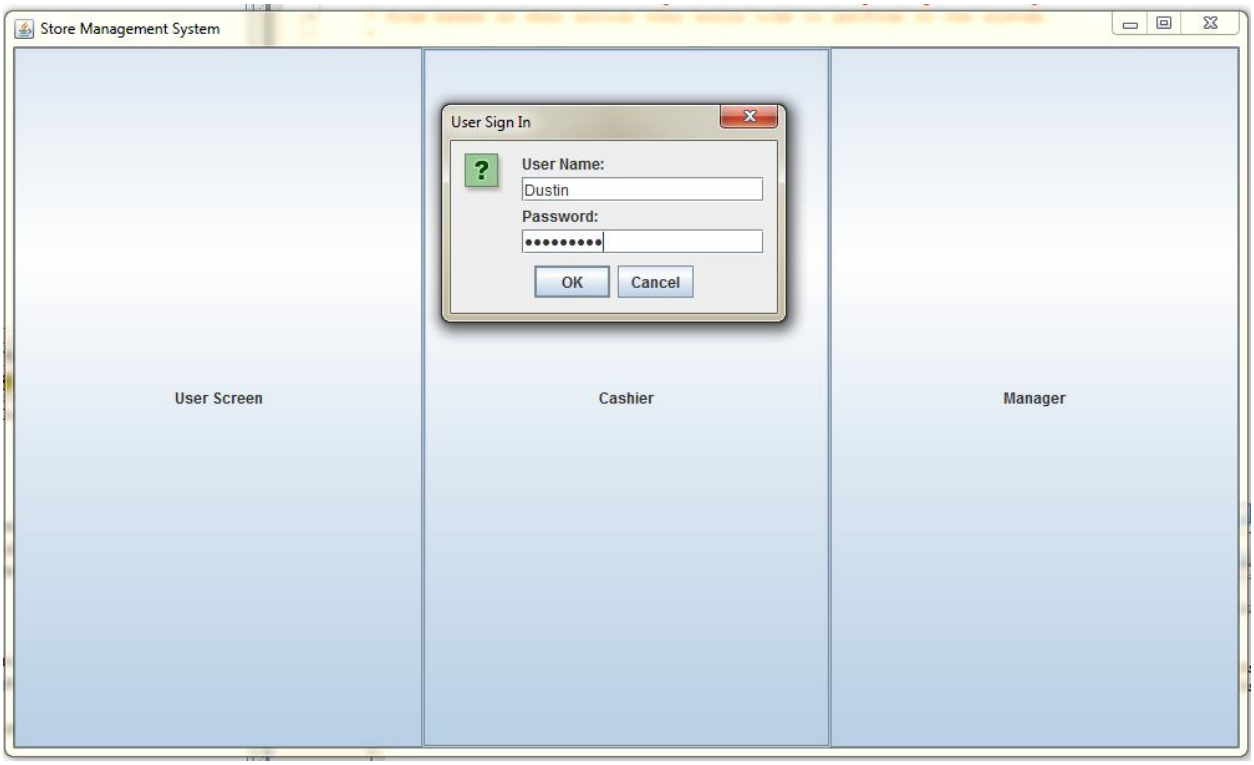


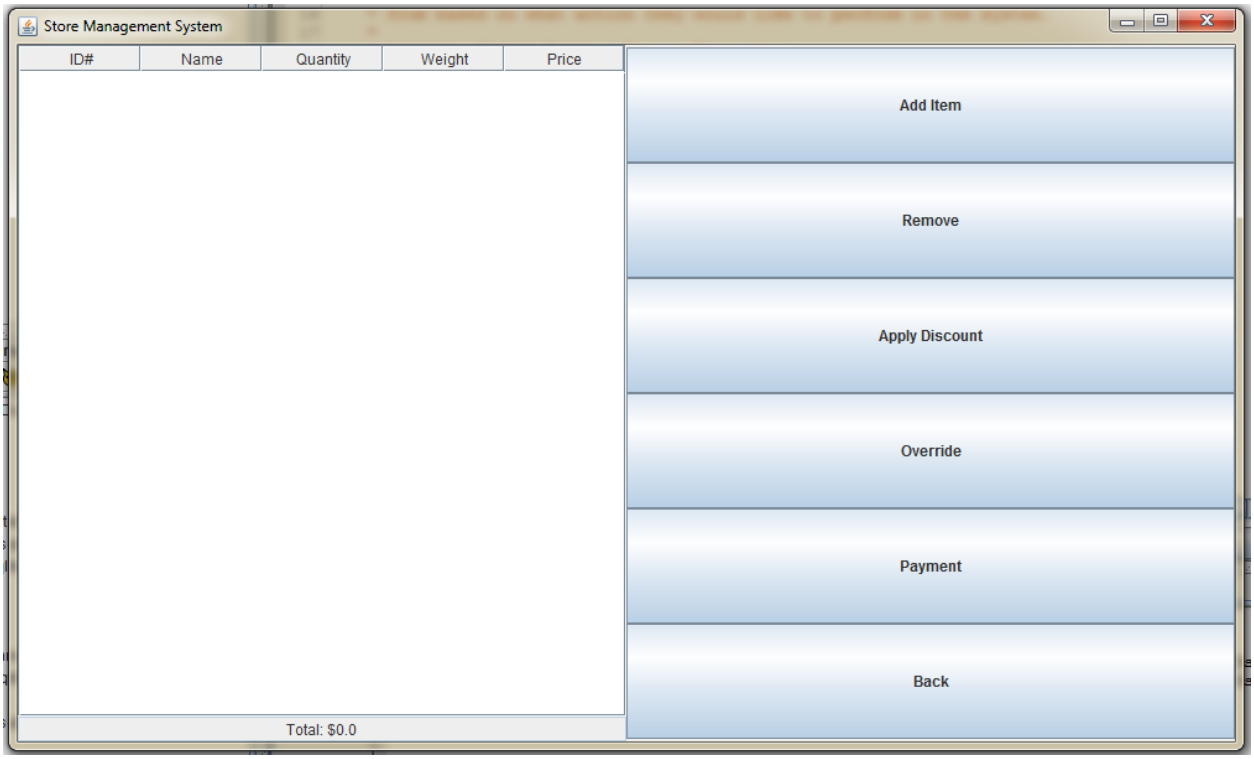

Store Management System
User Sign In
User Name:
Dustin
Password:
OK
Cancel
User Screen
Cashier
Manager

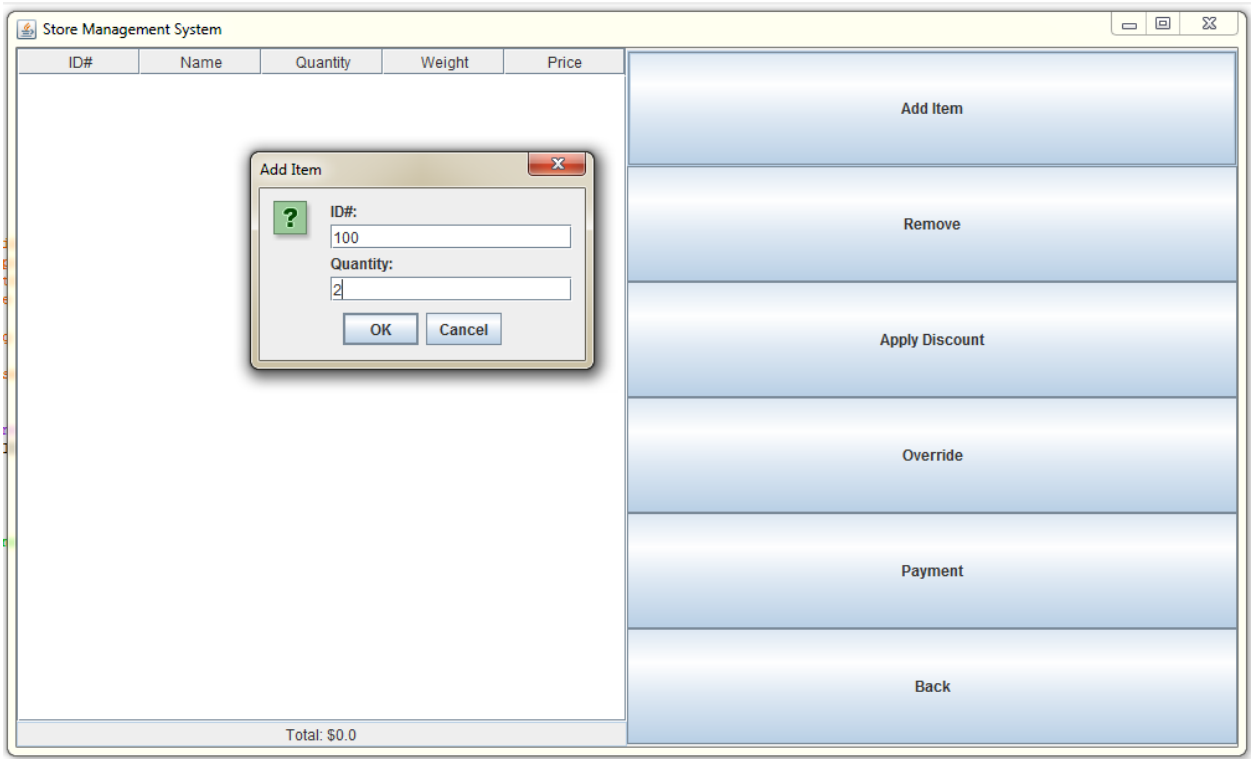

Store Management System
View photo
Set photo
Change password
Back

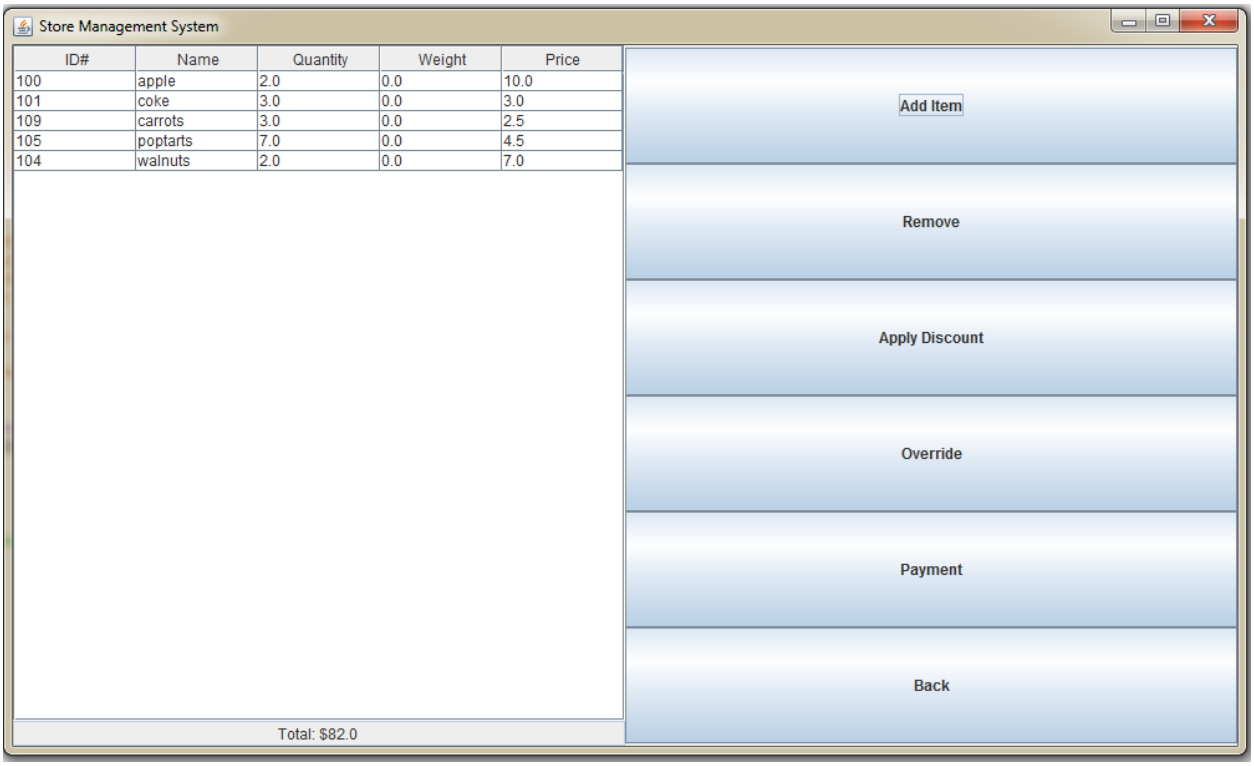


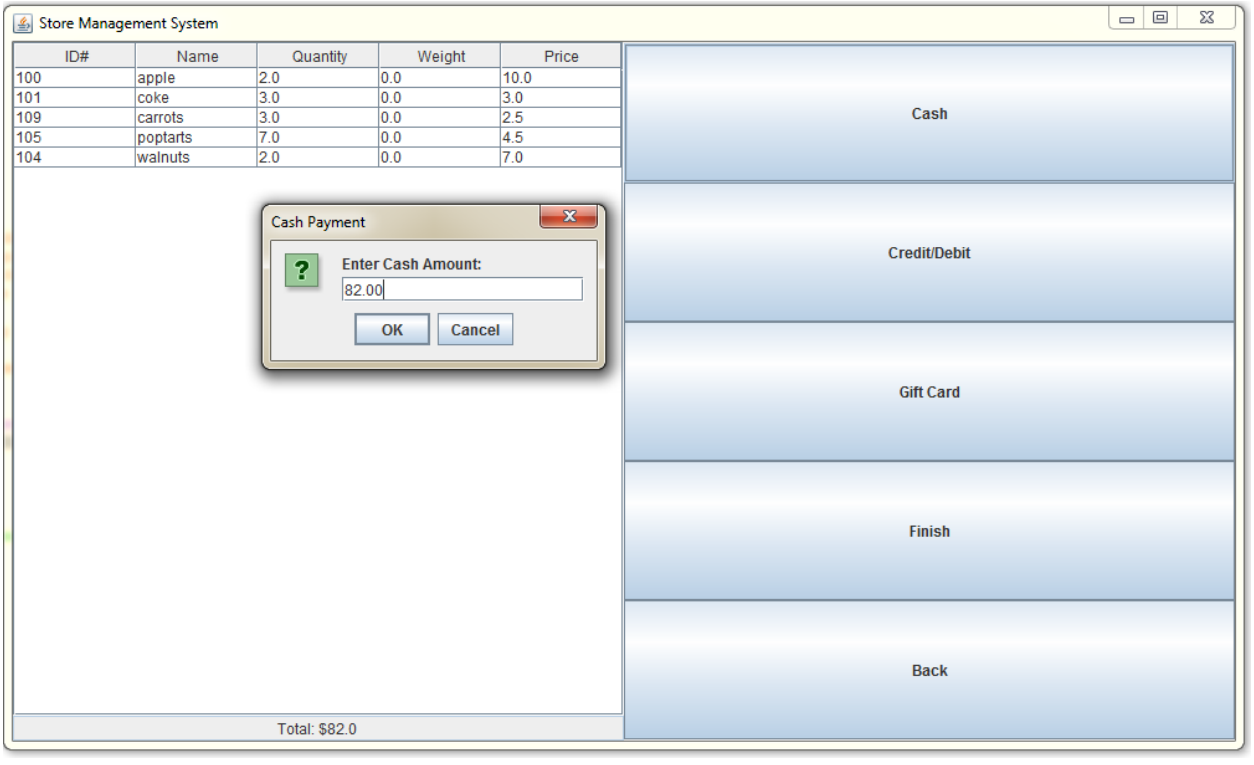
4. A cashier checks out an order.

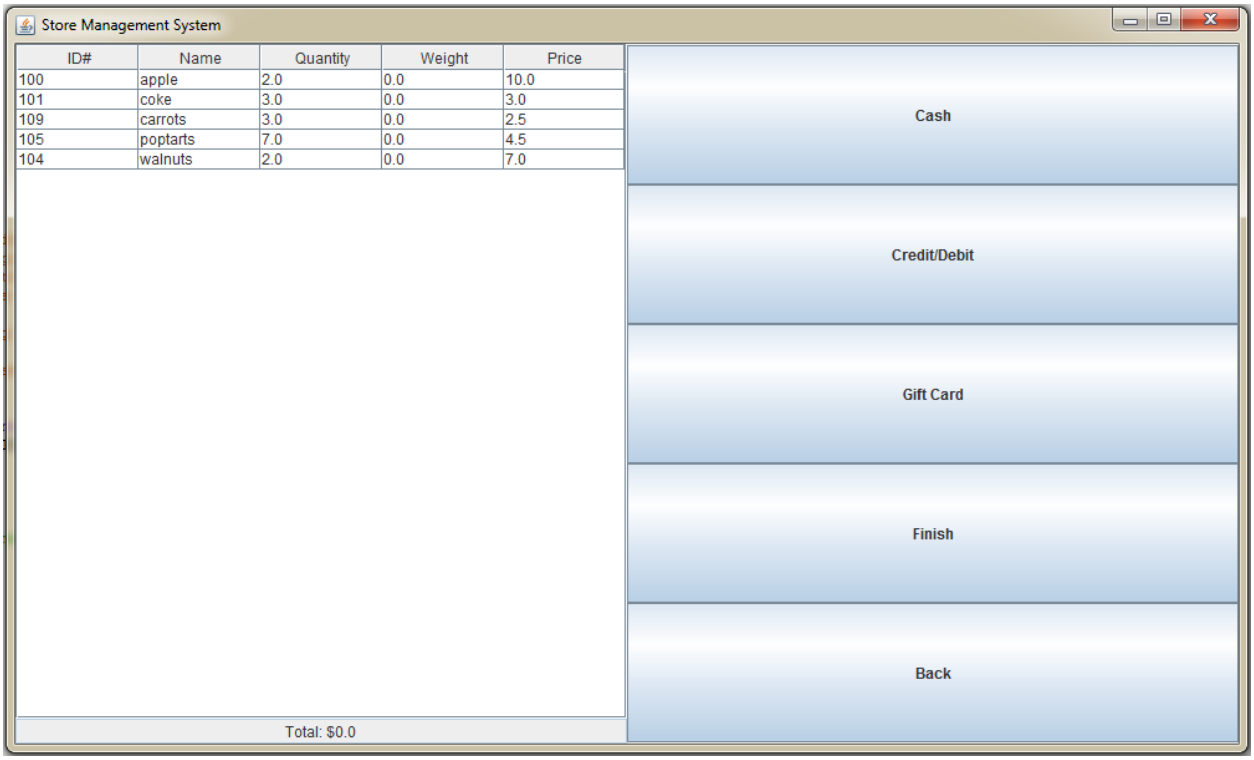


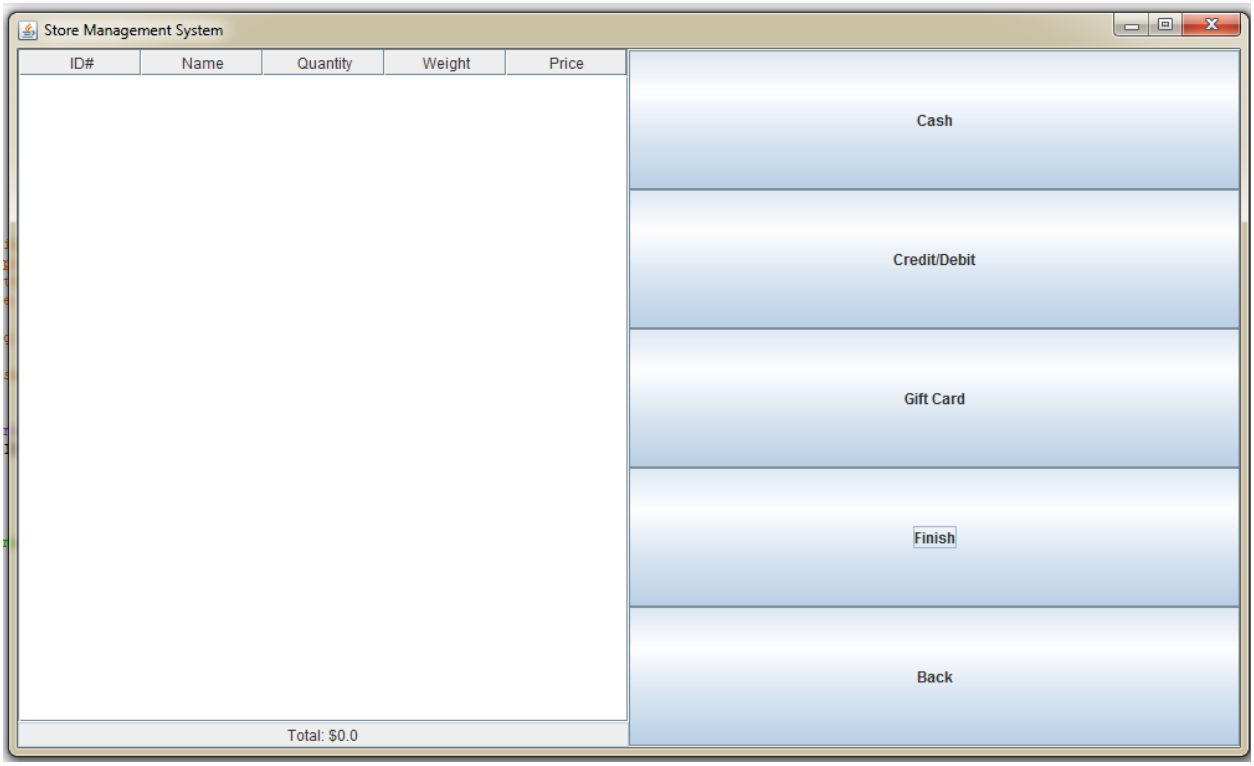

Store Management System
ID#
Name
Quantity
Weight
Price
Total: $0.0
Add Item
Remove
Apply Discount
Override
Payment
Back


Store Management System
ID#
Name
Quantity
Weight
Price
Total: $0.0
Add Item
Remove
Apply Discount
Override
Payment
Back
Add Item
ID#:
100
Quantity:
2
OK
Cancel

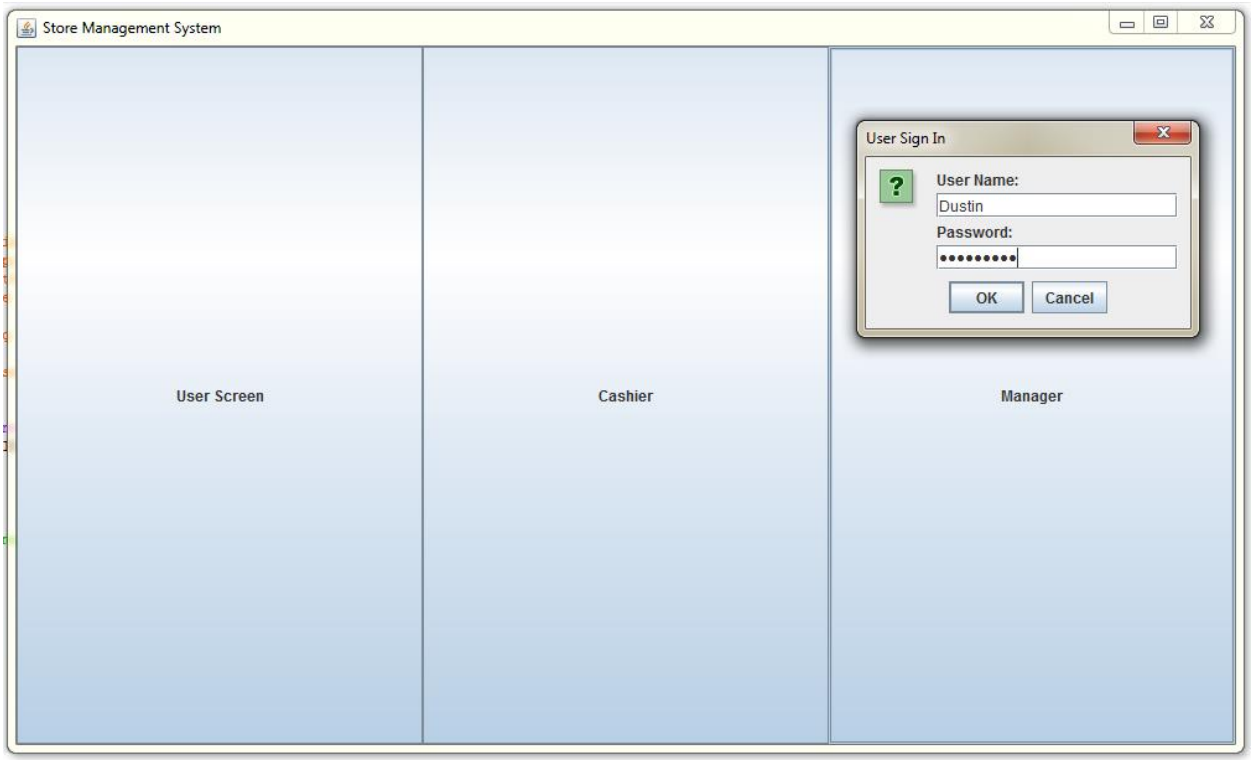

Store Management System
ID# Name Quantity Weight Price
100 apple 2.0 0.0 10.0
101 coke 3.0 0.0 3.0
109 carrots 3.0 0.0 2.5
105 poptarts 7.0 0.0 4.5
104 walnuts 2.0 0.0 7.0
Total: $82.0
Add Item
Remove
Apply Discount
Override
Payment
Back

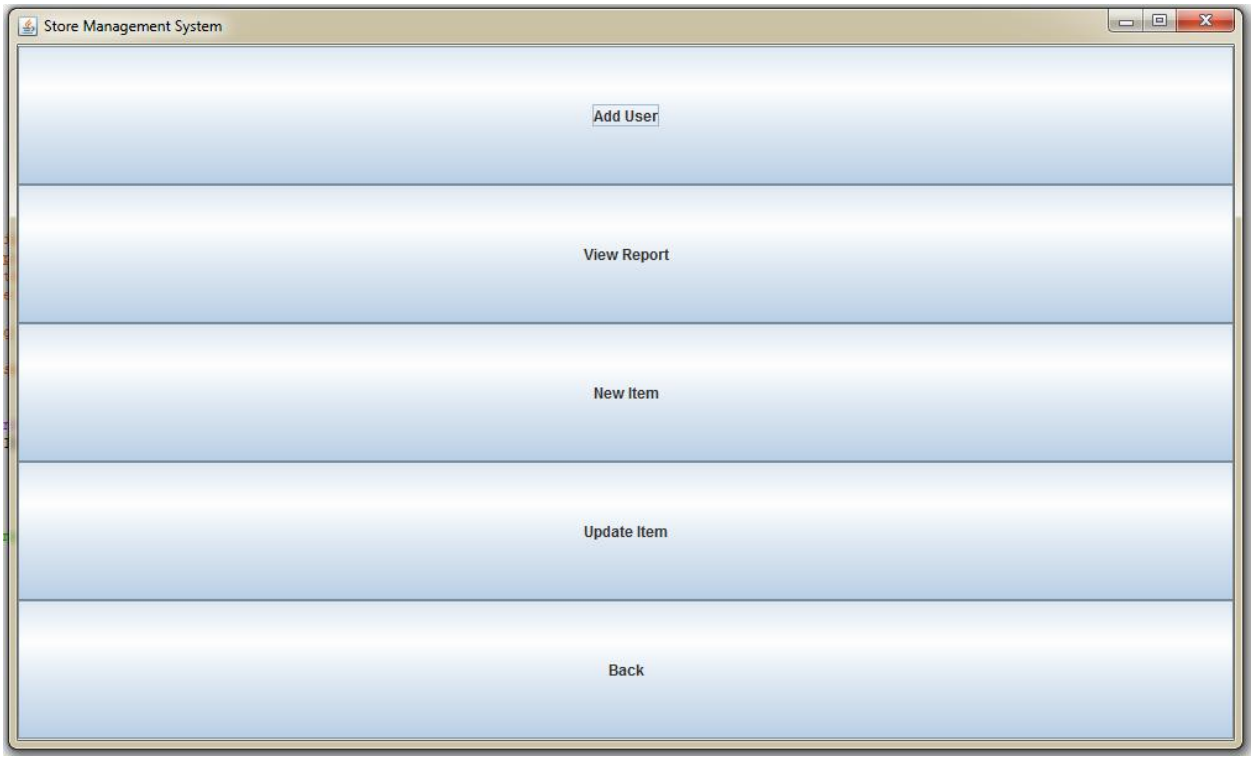

Store Management System
ID# Name Quantity Weight Price
100 apple 2.0 0.0 10.0
101 coke 3.0 0.0 3.0
109 carrots 3.0 0.0 2.5
105 poptarts 7.0 0.0 4.5
104 walnuts 2.0 0.0 7.0
Cash Payment
Enter Cash Amount:
82.00
OK
Cancel
Total: $82.0
Cash
Credit/Debit
Gift Card
Finish
Back

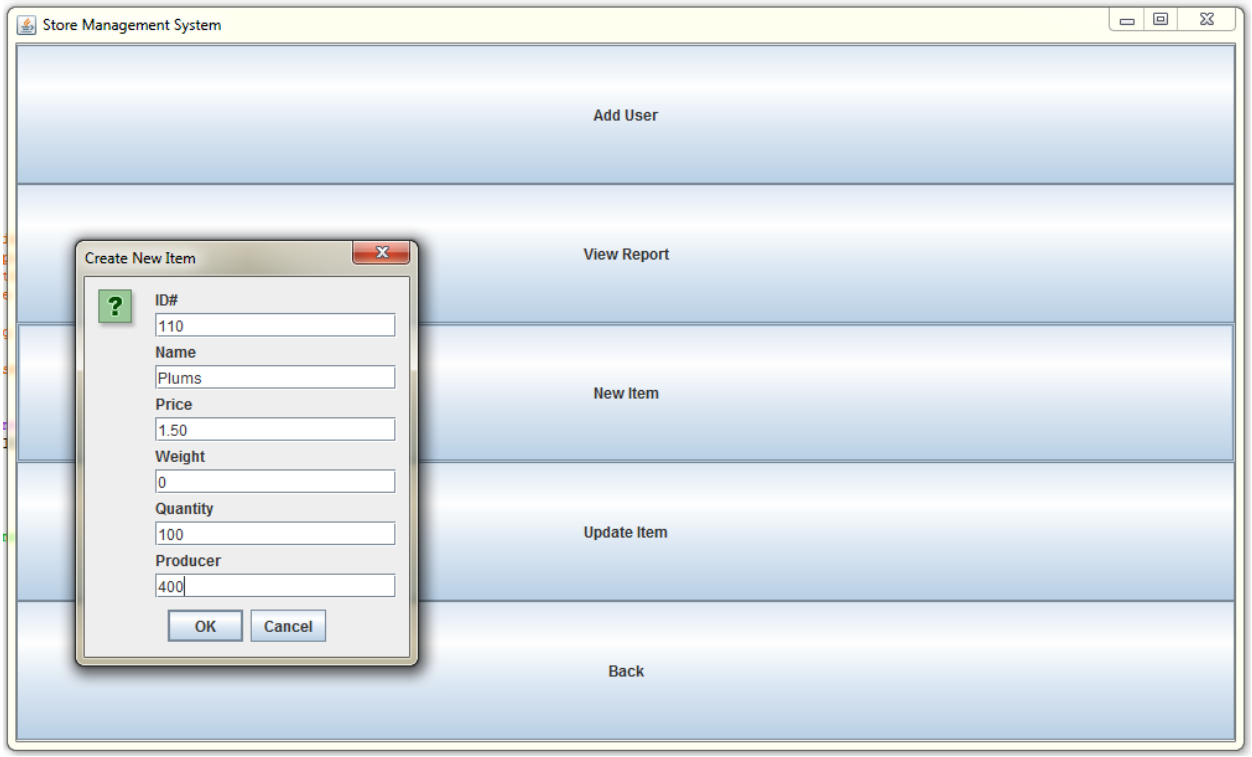

Store Management System
ID#
Name
Quantity
Weight
Price
100
apple
2.0
0.0
10.0
101
coke
3.0
0.0
3.0
109
carrots
3.0
0.0
2.5
105
poptarts
7.0
0.0
4.5
104
walnuts
2.0
0.0
7.0
Total: $0.0
Cash
Credit/Debit
Gift Card
Finish
Back

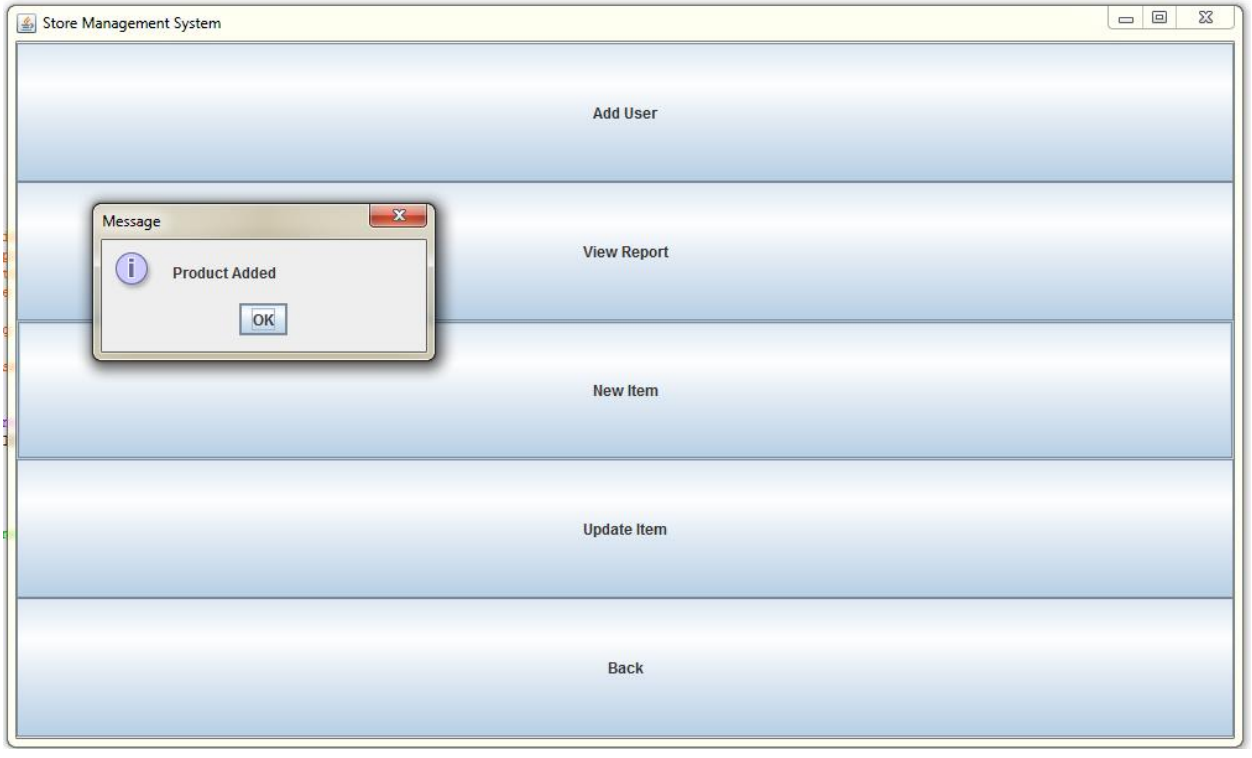
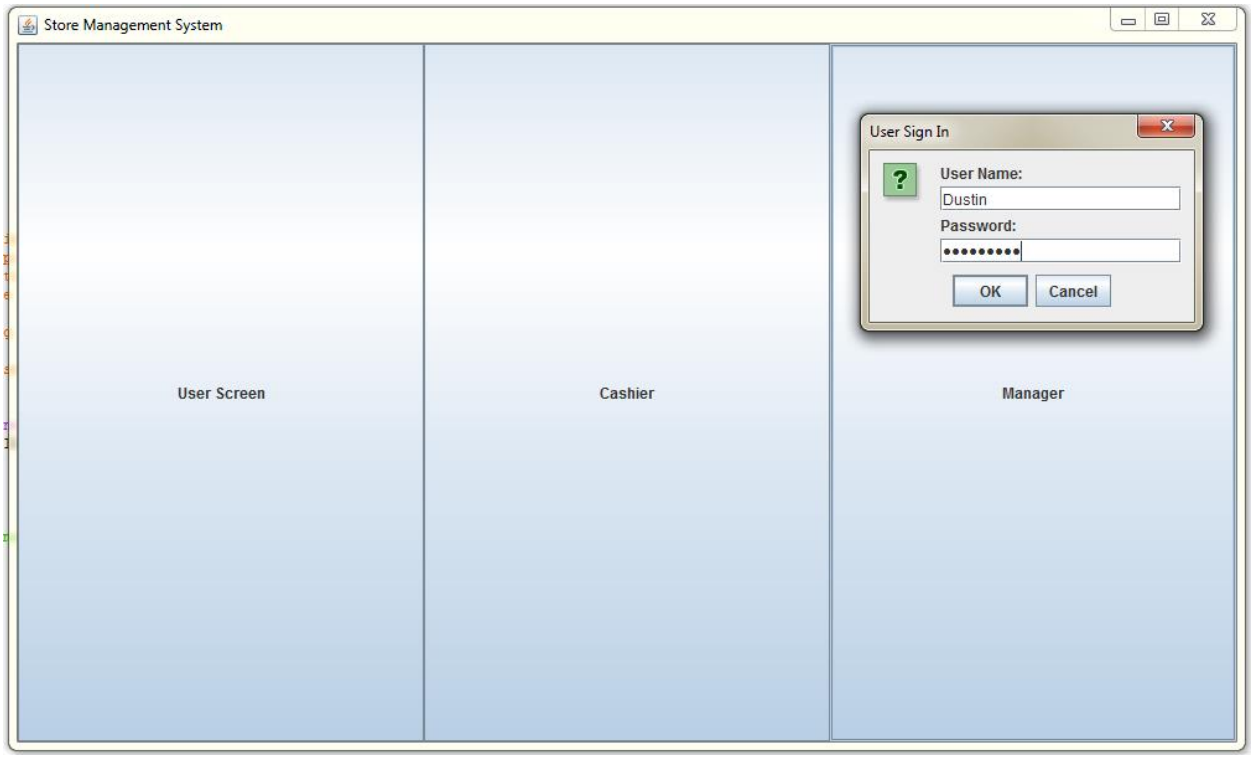
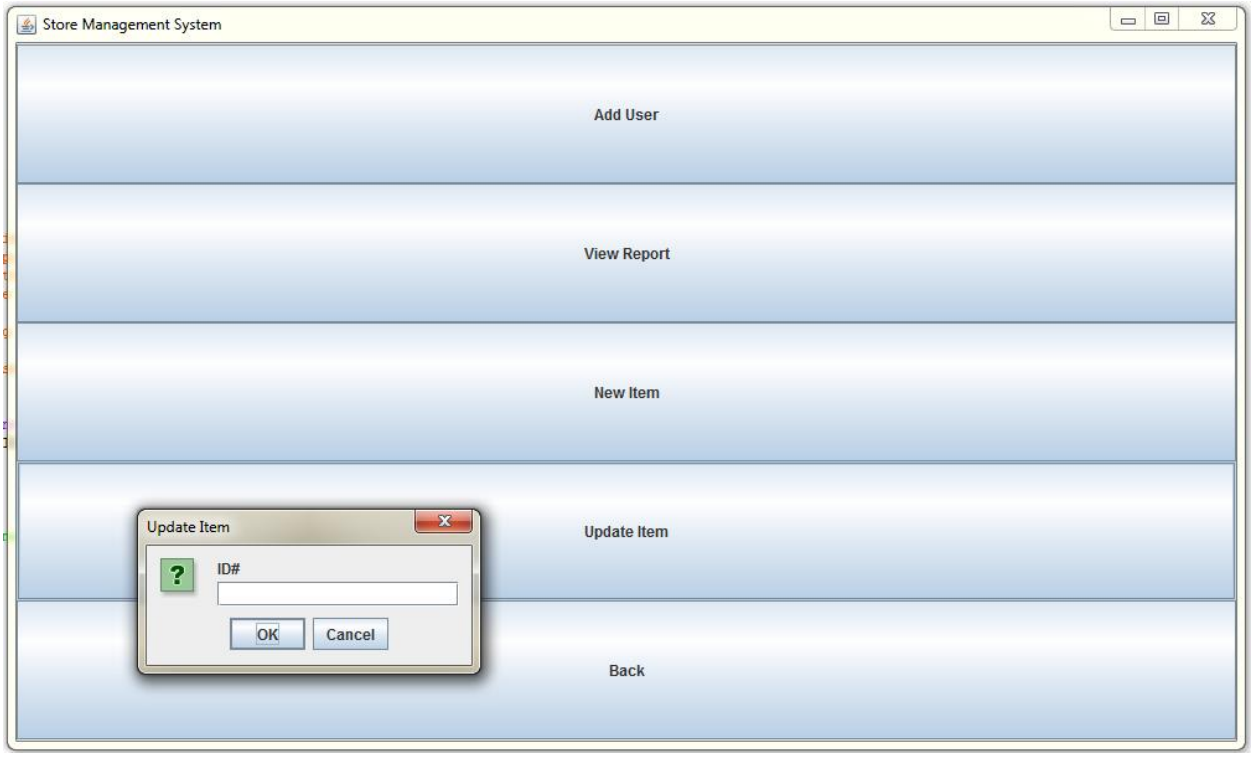

Store Management System
ID#
Name
Quantity
Weight
Price
Total: $0.0
Cash
Credit/Debit
Gift Card
Finish
Back

5. A manager adds a new product into the database.






Store Management System
Add User
View Report
New Item
Update Item
Back
Create New Item
ID#
110
Name
Plums
Price
1.50
Weight
0
Quantity
100
Producer
400
OK
Cancel


Store Management System
Add User
View Report
New Item
Update Item
Back
Message
Product Added
OK

6. A manager updates a current product in the database.