

Congratulations on installing your new [COMPANY STORE HERE] Management System!

Here we have provided a brief overview of the system for ease of integration.

PROGRAM START:

As you have purchased the lite package, the program is a command-line application. The first screen you will find upon starting the program is the log-in;

```
[LOGIN MENU]
Enter username:
█
```

Logging in with a given profile is required, and this demonstration will use the pre-installed ADMINISTRATOR account required for addition, removal or editing of other profiles. The program features administrative levels, and certain degrees of authority are required for different sections of the system.

Logging in provides the main menu;

```
[LOGIN MENU]
Enter username:
ADMINISTRATOR
Enter password:
Admin

~~~ menu ~~~
1. Store Menu
2. Staff Menu
3. Profile Menu
4. Return to Login
5. Exit Program

█
```

- The Store Menu is utilized for managing store inventory and order placement- which itself coincides with a saved purchase history and an according browser.
- The Staff Menu is utilized for managing store employees, largely only as documentation of staff positions and wages.
- The Profile Menu is specifically for the system itself and main menu login. It provides the expected function of adding, removing, and editing profiles.

The Store Menu is the most complicated as it is comprised of two sub-menus;

```
~~~ store menu ~~~  
1. Inventory screen  
2. Order screen  
3. Return to main menu
```

Inputting either takes you to the corresponding screens;

```
~~~ Inventory ~~~  
1. Display Inventory  
2. Add Item  
3. Remove Item  
4. Edit Item  
5. Return to Store menu  
  
1  
[NAME] | [LOCATION] | [STOCK] | [UNIT PRICE] |  
Wrench | Shelf A3 | 17 | $3 |  
Screwdriver | Shelf A2 | 1 | $14 |  
Tape | Shelf C3 | 6 | $2 |  
Bolts | Shelf D6 | 300 | $1 |  
Sink | Warehouse 3 | 80 | $10 |  
Paper | Shelf A3 | 600 | $6 |
```

```
~~~ Purchases ~~~  
1. Display next purchase  
2. Display previous purchase  
3. Make an order  
4. Return to Store menu  
  
1  
[[ ORDER 1 ]]  
DATE: 8/7/24  
PURCHASE OF: "Screwdriver"  
AMOUNT: 44  
COST: $22000  
BY USER: joseju
```

The Inventory displays its items in a columnar format, whereas purchases are displayed on a one-by-one basis, navigable back and forth through the list.

When option 3 is selected to place a new order, that order is then appended to the list and is viewable.

Throughout the system, any selection of addition or removal will first ask for an input of the desired item, and request further input fields as necessary;

```
~~~ Inventory ~~~
1. Display Inventory
2. Add Item
3. Remove Item
4. Edit Item
5. Return to Store menu

2
New item's name: Jackhammer
New item's store location: Shed A
New item's current stock: 7
New item's unit price: 60
```

The Staff Menu as navigable from the main menu is similar to the inventory screen, and displays staff in a similar format;

```
~~~Staff Menu~~~
1. Display Staff
2. Add Staff
3. Remove Staff
4. Edit Staff
5. Return to Main Menu

1
```

[NAME]	[POSITION]	[WAGE]
Tristen	God King	0.0
Jimothy	Stocker	2.0

...as does the last menu for Profiles. No especial functionalities are present under the Profiles menu, however only the built-in ADMINISTRATOR account has sufficient authority to access the screen.

As note, the ADMINISTRATOR profile is the only profile that cannot be deleted nor edited.

And as would be noticed when attempting to access the Profiles screen when logged in as anything but the ADMINISTRATOR, other aspects of the program (such as the Inventory and Staff management screens) will present the same insufficient authority messages;

```
[LOGIN MENU]
Enter username:
achterbt
Enter password:
yourmom

~~~ menu ~~~
1. Store Menu
2. Staff Menu
3. Profile Menu
4. Return to Login
5. Exit Program

3
Insufficient Authority...
```

All information in the program is both loaded and saved to file, with no input required on the user's behalf- information is automatically read and written.

PROGRAM NOTICE:

Due to purchasing the lite package, the system is not at-present designed with input error handling. The purchase agreement has outlined that the user must ensure to input expected data types for the program to function as expected, if at all.

And with all said, congratulations again on your purchase! We at [CORPORATION] hope our services fulfill all your management needs.

No refunds are permitted at this time.

Replication and sale of our program is strictly prohibited.

Unexpected and violent development of sapient consciousness on installed systems is strictly not the fault of [CORPORATION], as outlined in the purchase agreement, and damages sustained therein to both software, hardware, infrastructure and lives will not be abated nor disputed with [CORPORATION].