

INVENTORY MANAGEMENT SYSTEM PROJECT **USER-MANUAL**

CONSOLE-USER INTERFACE

JOHNFISHER UCHEM STUDENT SOFTWARE DEVELOPER

FOLLOW THE STEPS

DOCUMENTATION AND SUPPORT

USER MANUAL

Product Name: Inventory Management System Software

Product Number: IMSS310

Programming Language Used: Java

Intended Use: Console User-interface for Inventory Task Selection, Operation and Completion.

Description of the Main Product Elements: This Inventory Management System Software was designed to support our client's business transactions in the area of inventory management by prompting users to make selections and guide them with prompts to accomplish tasks associated with those selections.

Some of such selections includes: Add New Item, View Items, Update Item, Delete Item, Save Inventory Item, and Exit the program.

Description of The User Interface: User-interface for interaction with this software is console-user interface.

The program runs on window environment and command line prompt too. The user is limited to interactions by selecting a task, and following prompts and directions to accomplish those tasks. The input and output data are all in text format.

Safety Warnings: Pay attention to any warning directives that shows on this Inventory Management System software during interaction and follow prompts directives to complete your tasks.

Installation Instructions:

- 1. Installation should be done by a qualified professional.
- 2. The machine for this installation must be certified ready by an approved professional.
- 3. Close all running applications in the computing device before the installation resumes.
- 4. Insert our approved flash drive or cd as directed by the manufacturers.
- 5. Double-click on the executable icon in flash-drive to initiate installation if the flash-drive doesn't load automatically after insertion into the computing machine.
- 6. For cd, insert the cd in the CD-ROM slot, and allow for few minutes for auto-execution.
- 7. Follow the prompt on the wizard that appears on the screen and click as prompted.
- 8. Allow the program to run.
- 9. Restart the machine after installation.
- 10. The program icon launches automatically any time you double-click on the executable icon.
- 11. Or execute the program through your command prompt.
- 12. You are ready to enjoy your new product

```
USE CASE SCENARIOS

STEP 1 - Selection mem

MELCOME TO THE JAVA INVENTORY MANAGEMENT SYSTEM!

PLEASE CHOOSE AN OPTION:

1. Add new item
2. View items
3. Superinventory log
6. Exit

STEP 3 -> 1 -> enter item's properties

STEP 3 -> 1 -> enter item's properties

STEP 4 -> 4 to exit this function

STEP 4 -> 4 to exit this function

STEP 4 -> 4 to exit this function

STEP 3 -> 1 -> enter item's type or 4 to exit
1. Book item
2. Electronic item
3. Grocery item
4. to exit
1. Index item
3. Grocery item
4. to exit
1. Select a number for item's type or 4 to exit
1. Book item
3. Grocery item
4. to exit
1. Mad new item
4. to exit
1. Add new item
5. Save inventory log
6. Exit

STEP 4 -> 4 to exit this function

STEP 3 -> 1 -> enter item's type or 4 to exit
1. Book item
2. Electronic item
3. Grocery item
4. to exit
1. Add new item
1. Add new item
2. View items
3. Grocery item
4. to exit
1. Add new item
3. Grocery item
4. to exit
1. Book item
2. Select a number for item's type or 4 to exit
1. Select a number for item's value of the exit
1. Select a number for item's value of the exit
1. Select a number for item's value of the exit
1. Select a number for item's value of the exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's value of the exit
1. Select a number for item's value of the exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Select a number for item's type or 4 to exit
1. Sele
```

```
STEP 5 -> 2 -> It o view items

STEP 6 -> 2 -> 2 to view log file

Sizet a number for item's type or 4 to exit

2. Electronic item
3. Gracery item
4. to exit

4. to exit

File School Research item item
5. Indicate item
6. Lock item item
7. Indicate item
8. Indicate item
9. Show inventory log
9. Lock item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inventory log
9. Salet
1. Add now item
9. Show inve
```

```
STEP 9 -> 5 to save item to log file and -> 2 -> 1-> 2 to view item in inventory and log file

PLEASE CHOOSE AN OPTION:

1. Add now item
2. View items
2. Delete item
3. Save incentrory log
6. Exit

This category was appended to the file.

MELODE 10 HE JANA INVENTORY PANAGEPERT SYSTEM

PLEASE CHOOSE AN OPTION:

1. Add new item
2. View items
2. Delete item
3. Save incentrory log
6. Exit

Delete item
3. Save incentrory log
6. Exit

Delete item
4. Delete item
4. Delete item
5. Save incentrory log
6. Exit

Description:

Incent 1 to view inventory item(s):

First 2 to view inventory log

Opensity: 6

Graphy: BOOK Author: 6

First 2 to view inventory MANAGEPERT SYSTEM

PLEASE CHOOSE AN OPTION:

1. Add new item
2. Add new item
3. Add new item
4. Delete item
4. Delete item
4. Dele
```