

# PURCHASES AND SALES RECORD

## User manual

Version 1.0

**Members:**

Gutiérrez Limber

Lituma Jonathan

Loachamin Christopher

López Andrés

Maigua Jhonnatan

1.- The client receives the program. When it starts, it will ask you to create an administrator username and password that you can log in with. In "Purchases and Sales record"

```
Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar
```

```
*                                     *  
*                                     *  
|                                     |  
| UNIVERSIDAD                       |  
| DE LAS FUERZAS                   |  
| ARMADAS                          |  
|                                 |  
| *****  *****  *****  *****  |  
| *          *          *          *          |  
| *****  *****  *****  *****  |  
| *                *      *              *      |  
| *****  *****  *               *****  |  
|                                     |  
*                                     *
```

```
MEMBERS: Jhonatan Lituma, Limber Gutierrez, Andrés López, Christopher Loachamín, Jonathan Maigua  
TEAM'S NAME: Duke's Children  
SUBJECT: OBJECT-ORIENTED PROGRAMMING  
NRC:6385 Edison Lascano  
CAREER: SOFTWARE  
TOPIC: SALES AND PURCHASING SYSTEMS
```

```
Welcome to the system!  
This is the first time you enter the system, so we need you to create your username and password.  
This message will only appear once.  
Create your user:
```

```
Symbolo del sistema - java -jar PurchaseAndSalesRecord.jar

Welcome to the system!
This is the first time you enter the system, so we need you to create your username and password.
This message will only appear once.
Create your user:
chris
Create your password:
12234
```

```

C:\> Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar

Attempts (1/3)
Enter your user: chris
Enter your password: 12234

```

2.- Once the administrator password has been created, you will be shown a menu

```
Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar
Welcome!
=== MENU ===
1. Client Management
2. Providers Management
3. Clothing Management
4. Invoice Management
0. Exit
Write your option :
```

3.- Being already in the menu, you can choose any of the displayed options

4.- In option one we can register a new client.

5.- It will show us another menu with the options to create Search upload, delete and exit the customer registry

```
Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar
Write your option : 1

*** Management Menu of Clients***
1. Create
2. Search
3. Update
4. Delete
0. Exit
Write your option :
```

6.- In the option to create we can see that requests the information of our client in this case we must complete all

```
Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar
Write your option : 1

--- 1. Create Client ---
Enter the cedula of the new client : 1745896321
Enter the names of the new client : Christopher
Enter the surnames of the new client : Loachamin
Enter the phone number of the new client : 0969588745
Enter the address of the new client : Sangolqui
Enter the email of the new client : chris@hotmail.com

Press enter to continue...
```

7.- In option two we have Search here, we enter the identification number of our client and it will show us all their information

```
C:\> Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar

*** Management Menu of Clients***
1. Create
2. Search
3. Update
4. Delete
0. Exit
Write your option : 2

--- 2. Search Client ---
Enter the client's cedula : 1745896321
Client Data:
Cédula: 1745896321
Names: Christopher
Surnames: Loachamin
Phone number: 969588745
Address: Sangolqui
Email: chris@hotmail.com

Press enter to continue...
```

8.- You also have the option to delete clients, in this case we enter the identification card and press enter and the client will be eliminated

```
C:\> Símbolo del sistema - java -jar PurchaseAndSalesRecord.jar

*** Management Menu of Clients***
1. Create
2. Search
3. Update
4. Delete
0. Exit
Write your option : 4
Enter the client's cédula : 1745896321

The client with cédula has been removed: 1745896321

Press enter to continue...
```

