UNIVERSIDAD DE LAS FUERZAS ARMADAS - ESPE

DEPARTAMENTO DE CIENCIAS DE LA COMPUTACIÓN
OBJECT ORIENTED PROGRAMMING
NRC: 9652

WORKSHOP #14CodingReview
DATE: /06/2023
DUE:

1. PASQUEL RUIZ JUAN DAVID   10 /50
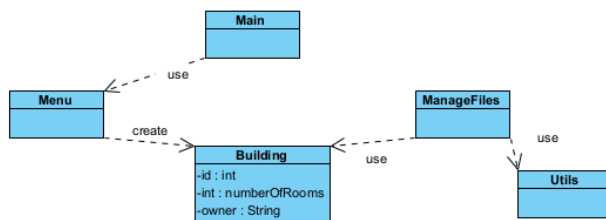   **Inspector:** Moreno Paul
   1)Print all objects

Rubric:
1) class modeling   6/10
2) Running program   0/10
3) Printing/counting/deleting objects from JSON File   0/10
4) Saving JSON data 0 /10
5) Code Quality   4/10

Evidence
1) class modeling   (wrong label, no operations, wrong attribute syntax)

2) Running program   (no print)   yase :c

3) Printing/counting/deleting objects from JSON File   (nothing)
4) Saving JSON data   (nothing)
5) Code Quality   (name of class in plural,no use code,no use object, no use variable, error use try/catch)

```java
18    */
19   public class ManageFiles {
20       public static void createJsonFile(Scanner scan, ArrayList<Building> building) throws nameException, localNameException, idException {
21           String fileName;
22           int enter = 0;
23           System.out.println(x:">>Ingress the name of the file you want to create: ");
24           fileName = scan.next();
25           do {
             enterStore(scan, building);
             enterStoreTwo(scan,  building);
             enterStoreThree(scan,  building);
             saveJsonFile(building, fileName);
30           } while (enter == 1);
31       }
32
33   }
     public static void enterBuilding (Scanner scan, ArrayList<Store> store)throws nameException{
35           Store storeInfo = new Store();
         enterStoreData(scan,  store);
         if("sssssss".equals(storeInfo.getName())){
38               throw new nameException("That name doesn't exists");
         }
40       }
41
     public static void enterStoreTwo(Scanner scan, ArrayList<Store> store) throws localNameException {
43           Store storeInfo = new Store();
         enterStoreDataTwo(scan,  store);
         if ("aaaaaaa".equals(storeInfo.getlocalName())) {
46               throw new localNameException("That local name doesn't exists");
         }
48       }
49
     public static void enterStoreThree(Scanner scan, ArrayList<Store> store) throws idException {
51           Store storeInfo = new Store();
         enterStoreDataThree(scan, store);
         if (storeInfo.getId()!=10) {
54               throw new idException("That id is incorrect because don't have 10 digits");
         }
56       }
```

```java
16       public  int printMenu(){
17           Scanner readOption = new Scanner( source: System.in);
18           System.out.println(x:"<----WELCOME TO PRINT BUILDINGS XD---->");
19           System.out.println(x:"What do you want to do ?");
20           System.out.println(x:"1.File Creation \n");
21           System.out.println(x:"2. Add Buildings\n");
22           System.out.println(x:"3. Print Buildings\n");
23           System.out.println(x:"4. Exit\n");
24           option = readOption.nextInt();
25           return option;
         try{
27               System.out.println(x:"Digit an option: ");
             option = scan.nextInt();
29
```

```java
14   public class Main {
15       public static void main(String[] args) {
             Building building;
             ArrayList<Building>building1=new ArrayList<>();
18
```