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IT-22055

```java
import java.util.scanner;
class InvalidException extends exception {
    public InvalidException (string message) {
        super (message);
    }
}

class InvalidDepardmentException extends Exception {
    public InvalidDepardmentException (string message) {
        super(message);
    }
}

public class Main { AgeDepardmentChecker {
    public static void validate (int age, string
    Depardment) throws InvalidException, InvalidDepart-
    mentException {
        if (age < 18) {
            throw new InvalidException ("Age
                        must be 18 or above"); }
```

```java
if (!department.equalsIgnoreClass("ICT")) {
    throw new InvalidDepartmentException("Dept must be ICT");
}
System.out.println("Validation successful");
}
    public static void main(String [] args) {
        Scanner imrose = new Scanner(system.in);
try {
        System.out.print("Enter age");
        int age = imrose.nextInt();
    imrose.nextLine();
System.out.print("Enter department");
        String department = imrose.nextLine();
validate(age, department);
}
    catch (InvalidException e) {
        System.out.println("Age error" + e.getmessage());
}
    catch (InvalidDepartmentException d) {
    System.out.println("Department error:" + d.getmessage());
}
```

```
finally {
    System.out.println("Validation process ended");
    }
  }
}
```