**Exercise 1**

1. Read SampleExcel.xlsx.

2. Request manual input from user to enter Employee Region – Trebuie luat regiunile din table, Nu Hardcodate

3. Filter the values by employee Region entered by user.

4. Count the resulting rows and create a new excel worksheet with the name - “<Count><Region name>“

5. Duplicate de original sheet and order the data in Ascending order of City and Descending Order of Name

Best practices: Redenumit activitati si path in variabile, Nu hardcodat

**Exercise 2**

1. Navigate to http://www.fakenamegenerator.com/.

2. Request User Input for the “Country”

3. Go to advanced search. Select the “Country” from a user input entered. Select the “Name Set” to “Italian”

4. Drag the Gender slider to 55% male. Get the generated name, email, full phone with country code and Write it to a text file.

Best practices +  
Go to url redundant

Daca nu selecteaza tara Throw New businessRuleException

La gender exista set attribute

Incearca sa folosesti regex: System.Text.RegularExpressions.regex.Match(“string test”,”Pattern”).value

Redenumire activitati

**Exercise 3**

1. Open the URL - https://www.eventbrite.com/

2. In the search events textbox, enter “Robotics” and enter the region as “japan” and Click search

3. In the left box, Select the Format as “Conference”

4. Retrieve all the events which are less than $630. Get the “Event name”, “Event Date”, “Event Venue(place)”, “Free or Paid” and write them in a workbook.

5. Click on the event name, go to the target page and retrieve the “Start dateTime” and “End DateTime” and the “Full location” and write it into an excel sheet in the previously created workbook in ascending order of Event date.

6. Attach the workbook and email it to your email id.

Best Practices + Finish project

630 not 650