1. The program is basically a simple Python3 script executed in a standard way:

python <filename>

1. No additional dependencies are needed.
2. Directory of data files (.csv) may be changed in a config file (config.ini).
3. When program starts, user is asked to insert number which corresponds to particular country. This step may be repeated as many times as user wants.
4. To go onto the next step user has to insert ‘Y’.
5. Selecting specific devices works exactly the same way as selecting countries.
6. The output shows matching Users (Testers) and their Experience (number of fixed bugs).

PS C:\Users\Mateusz\Desktop\applause> python .\program.py

Find Testers based on your criteria!

Select a country:

[0] ALL

[1] US

[2] GB

[3] JP

Insert index: 0

Select a device:

[0] ALL

[1] iPhone 4

[2] iPhone 4S

[3] iPhone 5

[4] Galaxy S3

[5] Galaxy S4

[6] Nexus 4

[7] Droid Razor

[8] Droid DNA

[9] HTC One

[10] iPhone 3

Insert index: 0

User: Miguel Bautista | Experience: 114

User: Michael Lubavin | Experience: 99

User: Leonard Sutton | Experience: 106

User: Taybin Rutkin | Experience: 125

User: Mingquan Zheng | Experience: 109

User: Stanley Chen | Experience: 110

User: Lucas Lowry | Experience: 117

User: Sean Wellington | Experience: 116

User: Darshini Thiagarajan | Experience: 104

PS C:\Users\Mateusz\Desktop\applause>