The functional requirement is **describing the behavior of the system** as it relates to the system's functionality.

The non-functional requirement **elaborates a performance characteristic** of the system.

System requirements =

|  |  |
| --- | --- |
| **Functional** | **Non functional** |
| b-0 – customer profile | a-1 |
| c-1 |  |
| e- 3 |  |
| f- 3 |  |
| h-0 registration | j- 1 operational |
| k-3 |  |
| l-5- billing | O- 2 |
| m-2 | p-1 useability |
| q-0 customer profile |  |
| n- 4 others |  |
| g-0 customer profile |  |
| d- 0 customer profile |  |
| i-2 |  |

1. Non functional
2. Functional
3. Functional
4. Non functional
5. Functional
6. Functional
7. functional
8. Functional
9. functional
10. Non functional
11. functional
12. Functional
13. Functional
14. functional
15. Functional
16. Non functional
17. functional