**Tests with the User**

**Test 1:**

Use the platform as pharmaceutical.

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| **Task 1** | Login with the NIF  --------------------------------------------------------------------------------------------  Level of difficulty (5 is easier, 1 is harder)   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | |
| **Task 2** | Request 1 electronic unit (Raspberry Pi 3 Model B) for the DETI-MakerLab project  --------------------------------------------------------------------------------------------  Level of difficulty (5 is easier, 1 is harder)   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | |
| **Task 3** | Request a Virtual Machine (Ubunt) and activate the WiFi network of the project that you’ve created.  -----------------------------------------------------------------------------------  Level of difficulty (5 is easier, 1 is harder)   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | |

**Test 2:**

Use the DETI MakerLab platform as a staff user.

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| **Task 1** | Add an electronic equipment to the platform.  --------------------------------------------------------------------------------------------  Level of difficulty (5 is easier, 1 is harder)   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | |
| **Task 2** | Add units of two different equipments.  --------------------------------------------------------------------------------------------  Level of difficulty (5 is easier, 1 is harder)   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | |
| **Task 3** | Create a Kit “Raspberry Pi 3 Model B”, which includes a Raspberry Pi 3 Model B, a 12V power brick and 16GB SD card.  --------------------------------------------------------------------------------------------  Level of difficulty (5 is easier, 1 is harder)   |  |  |  |  |  | | --- | --- | --- | --- | --- | | 1 | 2 | 3 | 4 | 5 | |