**ACCEPTANCE CRITERIA**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Story** | | | | **Sprint** | | |
| Data Flow | | | | Creed Group Sprint #1 | | |
| **Story Description** | | | | | | |
| The story describes that the user creates business letter by filling up one of the three specific forms “modified block, full block and simplified business letter” and it also allow the user to go back or review the business letter for editing or print when the business letter is done. System is created to guide people for creating business letters and to process the given information for saving a backup, if ever the user want to look or use its older letter for a much easier guide for the next letter it’ll be doing. Database is used in this system to save the previous letter for the next or other user for it to act as a guideline or sample. | | | | | | |
| **Who** | | **What** | | | | **Why** |
| Involved module or System procedure | | Scenario or what you want to achieved for the module | | | | Avoiding IP conflict with other equipment or devices when adding more than 9 TPs |
| **Additional Detail** | | | | | | |
|  | | | | | | |
| **Acceptance Criteria** | | | | | | |
| # | Input | | Process | | Output | |
| 1 | Choose letter types | | Upon clicking the menu user may choose types of letter to fill up. | | System brings the user to the chosen form page. | |
| 2 | Fill-up the chosen letter | | The user may input their specific information. | | Filled-up chosen letter form. | |
| 3 | Information System for the given data | | Will process the data to system. | | Filled-up form will be saved at the system. | |
| 4 | Printing and Saving of letter | | The system will automatically save direct to print function. | | Saved letter form | |
| 5 | View the previous letter | | May recall the previous letter and edit it if needed. | | View the previous letter | |

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| **Story** | | | | **Sprint** | | |
| Data Flow | | | | Creed Group | | |
| **Story Description** | | | | | | |
| Based on the diagram it describes that the user creates business letter by filling up one of the three specific forms “modified block, full block and simplified business letter” and it also allow the user to go back or review the business letter for editing or print when the business letter is done. System is created to guide people for creating business letters and to process the given information for saving a backup, if ever the user want to look or use its older letter for a much easier guide for the next letter it’ll be doing. Database is used in this system to save the previous letter for the next or other user for it to act as a guideline or sample. | | | | | | |
| **Who** | | **What** | | | | **Why** |
|  | |  | | | |  |
| **Additional Detail** | | | | | | |
|  | | | | | | |
| **Acceptance Criteria** | | | | | | |
| # | Input | | Process | | Output | |
| 1 | Analysing the flow of data. | | Processing the data between user and system. | |  | |
| 2 | List down detail/data. | | Process the details and put the information where it is located. | |  | |
| 3 | Design of data flow. | | Will set properly order of the system flow. | |  | |

