|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Status | Risk | Priority | Description | Functional/non-Functional | Module | ID |
|  |  |  | The system will enable decision of required roles\_\_\_ and quantity of each in every branch in anytime. |  | Employees | 1 |
|  |  |  | The system will enforce requiremenets on all branches of the company. |  |  | 2 |
|  |  |  | The system will enable scheduling morning and evening shifts to every branch separately by the user's input |  |  | 3 |
|  |  |  | The system will enable each employee to work at several beanches in separate days. |  |  | 4 |
|  |  |  | The system will Identify illegal shift scheduling and will notify the HR manager about that. Illegal shift scheduling is when the schedule contradicts constraints. |  |  | 5 |
|  |  |  | The system will Identify the following as illegal shift scheduling: an employee working more than two shifts a day, an employee working more than 6 days a week, an employee signed up for a shift on a day that the branch is closed,\_\_\_. |  |  | 6 |
|  |  |  | The system will register users with a username and password for each user, with a unique username to each.(Inferred) |  |  | 7 |
|  |  |  | The system will Identify each user as a certain employee in the company.(Inferred) |  |  | 8 |
|  |  |  | The system will allow employee users to register themselves to shifts that hasn't happened yet (Inferred) only If they obide legal shift scheduling. |  |  | 9 |
|  |  |  | The system will enable HR manager user to verify each shift. |  |  | 10 |
|  |  |  | The system will Identify some of it's users as HR manager.(Inferred) |  |  | 11 |
|  |  |  |  |  |  | 12 |
|  |  |  |  |  |  | 13 |
|  |  |  |  |  |  | 14 |
|  |  |  |  |  |  | 15 |
|  |  |  |  |  |  | 16 |
|  |  |  |  |  |  | 17 |
|  |  |  |  |  |  | 18 |
|  |  |  |  |  |  | 19 |
|  |  |  |  |  |  | 20 |
|  |  |  |  |  |  | 21 |
|  |  |  |  |  |  | 22 |
|  |  |  |  |  |  | 23 |
|  |  |  |  |  |  | 24 |

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |