**Functional Requirements**

This project is web based application software programmed using Java Technology. It manages the activities related to term insurance of the people. This software is designed keeping in mind to make it one of the best automation system for keeping all the tracks of the details of their customers and for providing best services to them so that they can generate best revenues for themselves by putting up insurance which is best suited to them.

* **Actors of the system:**

1. **User(customer)**
2. **Admin**
3. **Agent**

The analysis of the specific functional requirements for the system is as follows:

**1.** **User Functionalities :**

User Registration: Users can register in the system using personal information.

User login: enter UserName, and password correctly.

* View all the details of available policies
* Search policies
* Apply to any suitable policy
* Can make payments accordingly

**2.** **Admin Functionalities:**

Admin can login using the username and password correctly.

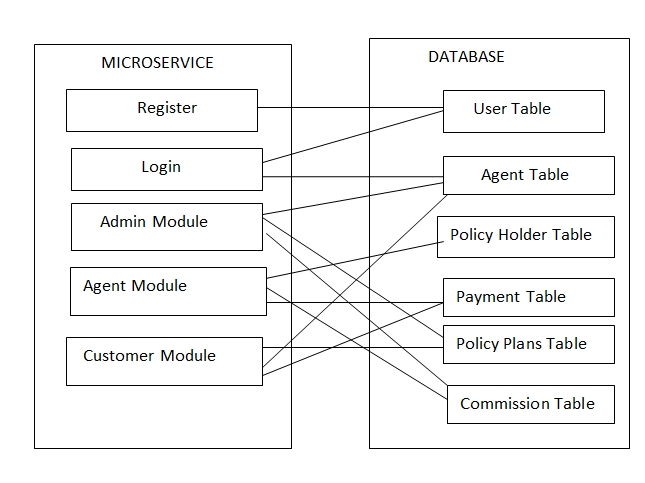
* Admin can Add/Edit/Remove policies
* Add/Delete/Remove Agent information
* Can Add/update commission entity
* Can able to see all policies and Agent details

**3.** **Agent Functionalities:**

Agents can login using username and password provided by Admin.

* View policies uploaded policy plans
* View and approve policy Applications by user
* Search user/policy
* Check payment details
* Delete policyholder
* Check commission details
* Can access registered user record
* Can view policy holder details

**Architecture Design**

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