

Ragtag Group of Insurance Wizards
Car Insurance Software Package High-level Requirements

1. The Android-based application must be web-based, designed for the insurance policyholder, which will store information in a central database for insurance employees to view and manage with a web-based desktop application.
2. The Android application must be able to register a new client account or be able to login existing clients.
 - a. The application must be able to store any new or existing client information to the central database.
3. The Android application must be able to submit an insurance application, manage a policy once the insurance provider has accepted the application, and start a claim.
4. The Android application user should have several options for managing a policy and saving the changes to the central database:
 - a. Add or delete optional policy coverages.
 - b. Add or delete cars from the policy.
 - c. Add or delete drivers from the policy.
5. The Android application must be able to produce a digital copy of a policyholder's insurance card and be able to send a printable copy via email.
6. The Android application must be able to start a claim if the user requests to start one.
7. The desktop application must be able to login insurance employees using assigned employee login credentials.
8. The desktop application must provide to the employees the ability to search the central database.
 - a. The employee must be able to search by policy holder information, policy number, and claim number.
9. The desktop application must be able to manage a policy (see 4a-4c) or start a claim when an employee has searched for a policyholder.
10. The desktop application must be able to manage a claim when an employee has searched for a claim number.