

Req ID: 001 Source: End User 1 Priority: High

Name: Insurance Information Display

Description: The system must display insurance information in a concise, clear, and intuitive manner. This includes presenting the types of policies, expiration dates, and other key details in an easily accessible way, minimizing the need for users to search through multiple pages to find necessary information.

Req ID: 002 Source: End User 1 Priority: High

Name: Improved Categorization of Insurance Types

Description: The system must automatically categorize different types of insurance policies to improve organization. Clear categorization of policies will enable users to quickly locate specific insurance information, reducing the time spent navigating the system and improving overall user experience.

Req ID: 003 Source: End User 1 Priority: High

Name: Insurance Expiration Date Notifications

Description: The system should proactively notify users one week before their insurance policy expiration date. This reminder feature will help users avoid lapsing coverage, ensuring they can renew policies on time and maintain continuous protection.

Req ID: 004 Source: End User 1 Priority: Medium

Name: Product Recommendation Based on History

Description: The system should recommend insurance products for renewal based on the user's past insurance history and needs. By analyzing user data, the system can provide personalized suggestions that streamline the renewal process, saving the user from manually searching for appropriate options.

Req ID: 005 Source: End User 1 Priority: High

Name: Data Security and Privacy Protection

Description: The system must have strong security measures in place, particularly regarding the protection of personal information. This includes high-level encryption for data transmission, ensuring user privacy and maintaining trust in the system's security protocols.