

Sprint (#5) Release Plan

To be completed in sprint 5:

File Upload and Sharing US003

User Story Description:

As a condo management company, I want to upload and share important condo files for each property, such as declarations, budgets, and meeting minutes. As a condo owner, I want to access and view shared condo files for my respective property.

Acceptance Criteria:

Upload Functionality:

1. The system should allow authorized users to upload files related to each property, such as declarations, budgets, and meeting minutes.
2. Uploaded files should be stored securely and accessible only to authorized users.

Financial System US005

User Story Description:

As a condo management company, I want to set condo fees per square foot and per parking spot in the financial system. As a condo owner, I want to view and understand the calculated condo fees and access annual financial reports.

Acceptance Criteria:

Condo Fee Calculation:

1. The system should allow admin or authorized staff to set condo fees per square foot and per parking spot for each property.
2. Condo fees should be calculated accurately based on the set rates and property details (e.g., square footage, number of parking spots).

Access to Annual Financial Reports:

1. Condo owners should have access to annual financial reports, including income statements, balance sheets, and cash flow statements.
2. Financial reports should be easily accessible from the user dashboard or a dedicated financial section within the system.

Discounts and offers US0011

User Story Description:

As a condo management company, I want to list coupons/offers visible to all unit owners or rental users of one property. As a condo owner, I want to be able to cash-in listed coupons/offers to get their benefits.

Acceptance Criteria:

Coupon Redemption:

1. Condo owners should be able to redeem listed coupons/offers to avail their benefits, such as discounts or special services.
2. The system should verify eligibility and validity before allowing coupon redemption.

Deployment and Cloud Services

Since the entities in our domain model have many interconnecting relations we opted to use a relational database system. Since right now our product is in production and even when released it is going to be a beta testing release we are going to use SQLite which favors compact size and speed over the number of connections that can be made to the database.

Sprint 4 Release Plan

| User Story ID | User Story Points (USP) | Priority | Status |
|---------------|----------------------------|----------|--------|
| US003 | 2/8 | Medium | TO DO |
| US005 | 8 | High | TO DO |

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|--------------------------------|-----------|------|-------|
| Front end: Financial dashboard | 6/8 | High | TO DO |
| Backend: backend logic | 2/8 | High | |
| US011 | 3 | Low | TO DO |
| Total USP | 21 | | |