

# Replit-New Sprint Report

## Sprint Period: Replit-New

### Overview

This sprint focused on enhancing the account management functionality, improving the user interface, and implementing robust data handling features. The changes build upon the foundation established in GL-One, with particular emphasis on account value tracking and deletion capabilities.

### Key Changes

#### Account Management

- Implemented comprehensive account value tracking system
  - Added individual account value recording
  - Created dedicated input fields for each account
  - Enabled bulk value updates across all accounts
- Developed account deletion functionality
  - Added confirmation dialog for safety
  - Implemented cascading deletion of associated history entries
  - Added transaction support for data integrity

#### User Interface Improvements

- Enhanced Bottom Navigation
  - Updated styling with modern color scheme (#0061ff)
  - Improved active state visualization
  - Removed rounded corners for cleaner appearance
  - Updated record button with inverted styling for better visibility
  - Replaced record icon with CircleFadingPlus
- Layout Optimizations
  - Fixed navigation component shifting during tab changes
  - Improved record page layout with dedicated columns
  - Standardized account value display styling

#### Data Integrity & Error Handling

- Implemented transaction-based account deletion
- Added safeguards for associated history entries
- Enhanced error handling for account management operations
- Improved data consistency across related operations

### Technical Improvements

## 1. Data Management

- Transaction-based operations for data integrity
- Cascading deletions for related data
- Improved error handling patterns

## 2. UI/UX Enhancements

- Consistent styling patterns
- Improved navigation experience
- Better visual feedback for user actions

## 3. Code Quality

- Refactored account management logic
- Improved component organization
- Enhanced error handling patterns

## Impact Analysis

The changes in this sprint have:

1. Enhanced user control over account management
2. Improved data integrity and error handling
3. Created a more polished and consistent user interface
4. Added safeguards for critical operations

## Next Steps

Future sprints should focus on:

- Additional account management features
- Enhanced data visualization
- Extended error handling patterns
- Further UI/UX improvements

## Commit History

97c3524 Fix: Handle account deletion errors **by** deleting associated history entries first **in a transaction**  
e1c1769 **Add delete** account functionality **to** portfolio page **with** confirmation dialog  
4af3c93 Restored **to** previous working state  
76fdb6b **Checkpoint before** revert - Build the initial prototype  
d948a94 Fix: Adjust layout **of** navigation components **to** prevent shifting  
0ec7f34 Fix: Apply active state consistently **to** "record" navigation item  
763b5bf **Update** bottom navigation styling: Change active state **to** #0061ff  
1e64d71 Remove rounded corners **from** BottomNav components  
ad8dd57 Style: **Update record** button **with** inverted black background  
bb59024 **Update record** icon **to** CircleFadingPlus  
1bbe075 **Update** styling **of** account **current value** display  
ed935af Refactor **record** page **to** display account **current value** **in** dedicated **column**  
bf79589 Implement individual account **value** tracking **with** bulk **update option**  
257542b **Add** account **value** recording feature