

# Loan Management Workflow for a Bank

## 1. Project Overview

### Objective:

To gather, define, and document requirements for enhancing an existing e-commerce website with features such as wishlist, user reviews, product comparison, and improved filtering.

### Scope:

- Adding Wishlist functionality
- Enabling User Reviews & Ratings
- Product Comparison feature
- Enhanced product filters

### Out of Scope:

- Mobile app-specific features
- Redesign of payment gateway

### Stakeholders:

- End users (shoppers)
- Product owner
- UI/UX designers
- Development team
- QA team

## 2. MoSCoW Prioritization Matrix

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Must Have:

- Wishlist for saving products
- User reviews and rating system
- Filtering products by price, rating, category

Should Have:

- Product comparison tool
- Verified buyer badges for reviews

Could Have:

- Like/Dislike options on reviews
- Social sharing of wishlist

Wont Have (for now):

- Integration with third-party review platforms
- Gamification of user reviews

### 3. User Stories with Acceptance Criteria

User Story 1: Add to Wishlist

As a shopper, I want to add products to a wishlist so that I can view and purchase them later.

Acceptance Criteria:

- Given I am logged in, when I click "Add to Wishlist", the product should be saved to my list.
- Wishlist should persist across sessions.

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### User Story 2: Submit Review

As a verified buyer, I want to leave a rating and review for a product I purchased so that I can share my experience.

#### Acceptance Criteria:

- Only verified buyers can submit reviews.
- Reviews must include a 1-5 star rating and text.
- User should receive confirmation upon submission.

### User Story 3: View Reviews

As a shopper, I want to read reviews from other users so that I can make an informed purchase decision.

#### Acceptance Criteria:

- Reviews should be sorted by date or rating.
- Display reviewer name, date, and rating.

### User Story 4: Compare Products

As a shopper, I want to compare features of multiple products side by side so that I can choose the best one.

#### Acceptance Criteria:

- Users can select up to 4 products to compare.
- Comparison table should show attributes like price, brand, rating, etc.

### User Story 5: Filter Products

As a shopper, I want to filter products based on multiple criteria so that I can find what suits my needs faster.

#### Acceptance Criteria:

- Filters include price range, brand, rating, category.
- Filter updates product list dynamically.

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### 4. Backlog Grooming Notes

- Prioritize features for next two sprints.
- Discuss dependency on user login system for wishlist and reviews.
- Assign UX wireframe creation to design team (Figma or Balsamiq).
- Finalize API contracts for reviews and wishlist before sprint planning.
- Product owner to confirm legal approval for showing user-generated content.

### 5. Wireframe Descriptions (Textual Placeholder)

#### 1. Wishlist Page Wireframe:

- Product image, name, price, "Add to Cart" button, remove from wishlist icon.

#### 2. Product Review Section:

- Star rating selector, text box for comments, submit button, success message.

#### 3. Product Comparison Table:

- Columns for each product, rows for attributes like price, brand, availability.

#### 4. Product Listing Filters:

- Left-side panel with checkboxes/sliders for category, brand, price, rating.