

Bug Fix Verification Report

Bug Verification Report - Bug #1819: Scheduling Navigation Flow

****Date:**** 2026-01-09

****Bug ID:**** #1819

****Title:**** User is redirected to Customize page after scheduling without option to edit Wish Details

****Status:**** Fixed

Issue Description

After generating or scheduling a wish, users felt "trapped" on the customization page with no clear way to go back and edit the recipient's details or the wish's tone without losing their progress or being forced to navigate away.

****Epic:**** #1599 Occasion & Event Management

****User Story:**** #1651 Create birthday or anniversary event

Fix Implementation

Improved the navigation flow by providing clear "Back" actions and expanding the post-scheduling options.

Changes:

- ****"Edit Wish Details" Button****: Added a prominent "Back" button to the Customization/Greeting Card view. Clicking this resets the `wish` state, returning the user to the `CreateWishWizard` where they can edit all previous details (Contact, Event, Tone).
- ****Expanded Success Actions****: Updated the `WishSuccessModal` with a new ****"Calendar"***** action. This allows users to immediately visualize their scheduled wish in the calendar view instead of being forced back to the Overview tab.
- ****Workflow Optimization****: The success modal now serves as the primary "Confirmation Page" for scheduled wishes, while the instant generation view (Card view) now includes the necessary navigation controls to avoid the "trapped" feeling.

Verification Steps

Manual Verification

1. ****Back Navigation from Card View****:
 - Generated a wish.
 - On the "Customize Card" page, clicked the new ****"Edit Wish Details"***** button.
 - ****Expected Result****: Successfully returned to the `CreateWishWizard`. All previously entered data (Recipient, Event name, etc.) was preserved, allowing for quick edits.
2. ****Scheduling Success Flow****:

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- Scheduled a wish.
 - Observed the `WishSuccessModal`.
 - Clicked the new **"Calendar"** button.
 - **Expected Result**: Redirected to the Calendar tab where the newly scheduled event was visible.
3. **UI Consistency**:
- Verified that the "Edit Wish Details" button matches the application's premium aesthetic and interactive states.

Conclusion

The issue is resolved. The navigation flow is now much more intuitive, providing users with the flexibility to iterate on their wishes and navigate directly to relevant dashboard sections after scheduling.