

How to Implement a Smart Repeat Purchase Strategy

in Steps

In this ebook, you'll discover how to design a data-driven replenishment strategy that boosts retention and drives repeat purchases.

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Action Plan

- Step 1: Replenishable Products Should Be
 - Identified From Product Portfolio
- Step 2: Set Intelligent Timing Based
 - on Past Consumption Behavior
- Step 3: Early Replenishment
- Step 4: Grouped Replenishment
- Step 5: Out of Stock Handling
- Step 6: Gift Purchases
- **Step 7:** Returns or Cancellations
- Step 8: Unit-Size Calculations

or

- Step 1: Automate Every Step With Replenit
 - A Plug & Play Al Solution



Step 1:

Replenishable Products Should Be Identified From Product Portfolio

Identification includes units such as milliliters, grams, or pill countnot just SKUs to increase accuracy.

Key Insight: Brands using unit-based tracking see a **15% increase** in replenishment accuracy.



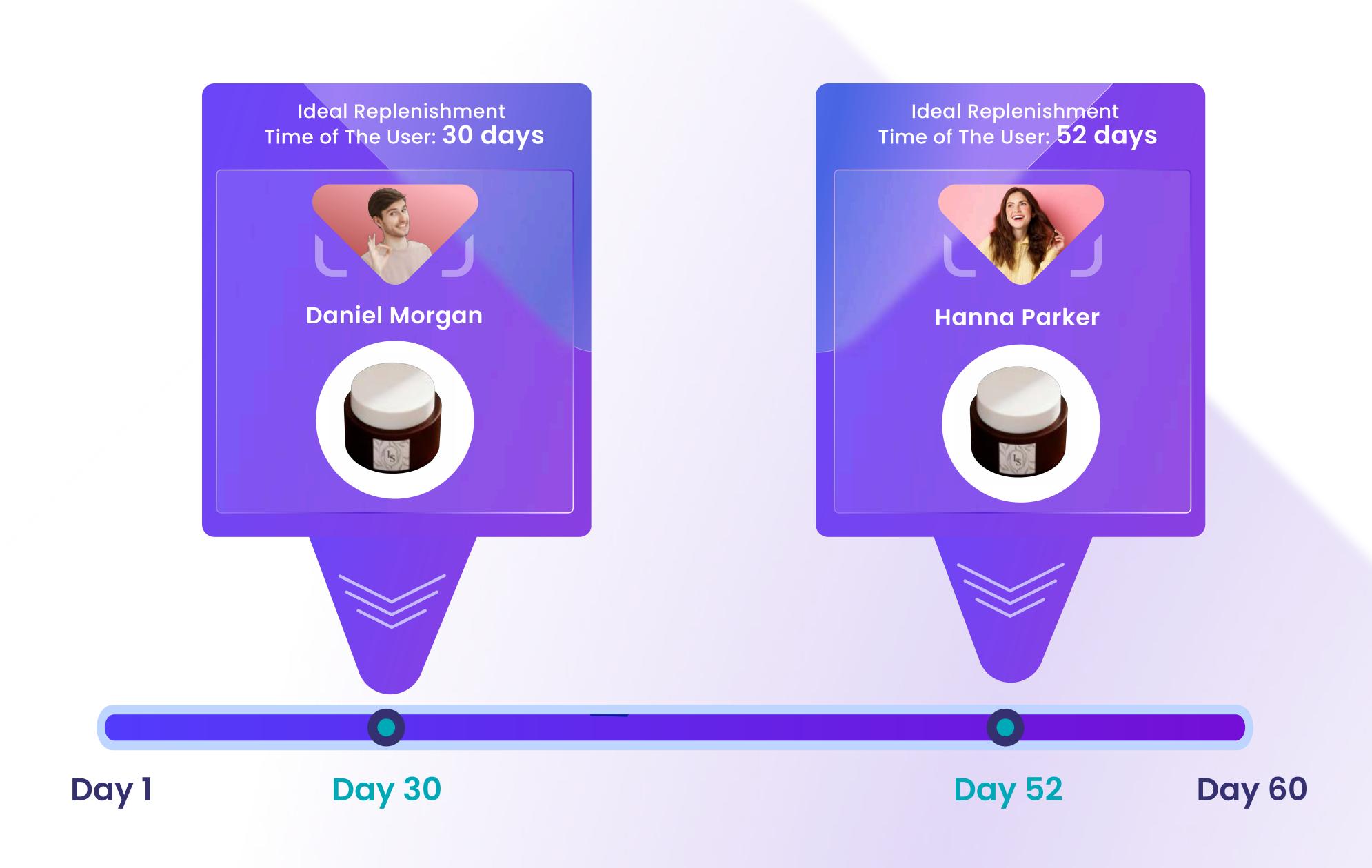


Step 2:

Set Intelligent Timing Based on Past Consumption Behavior

Leverage historical purchase patterns to trigger reminders at the perfect time.

Benchmark: Al-driven timing increases repeat purchases by 20%.





Essential Pillars Of Successful Replenishment Strategy

Traditional marketing automations **fall short** in enabling Al-powered replenishment strategies, **offering only limited capabilities** for personalized, data-driven reordering experiences.

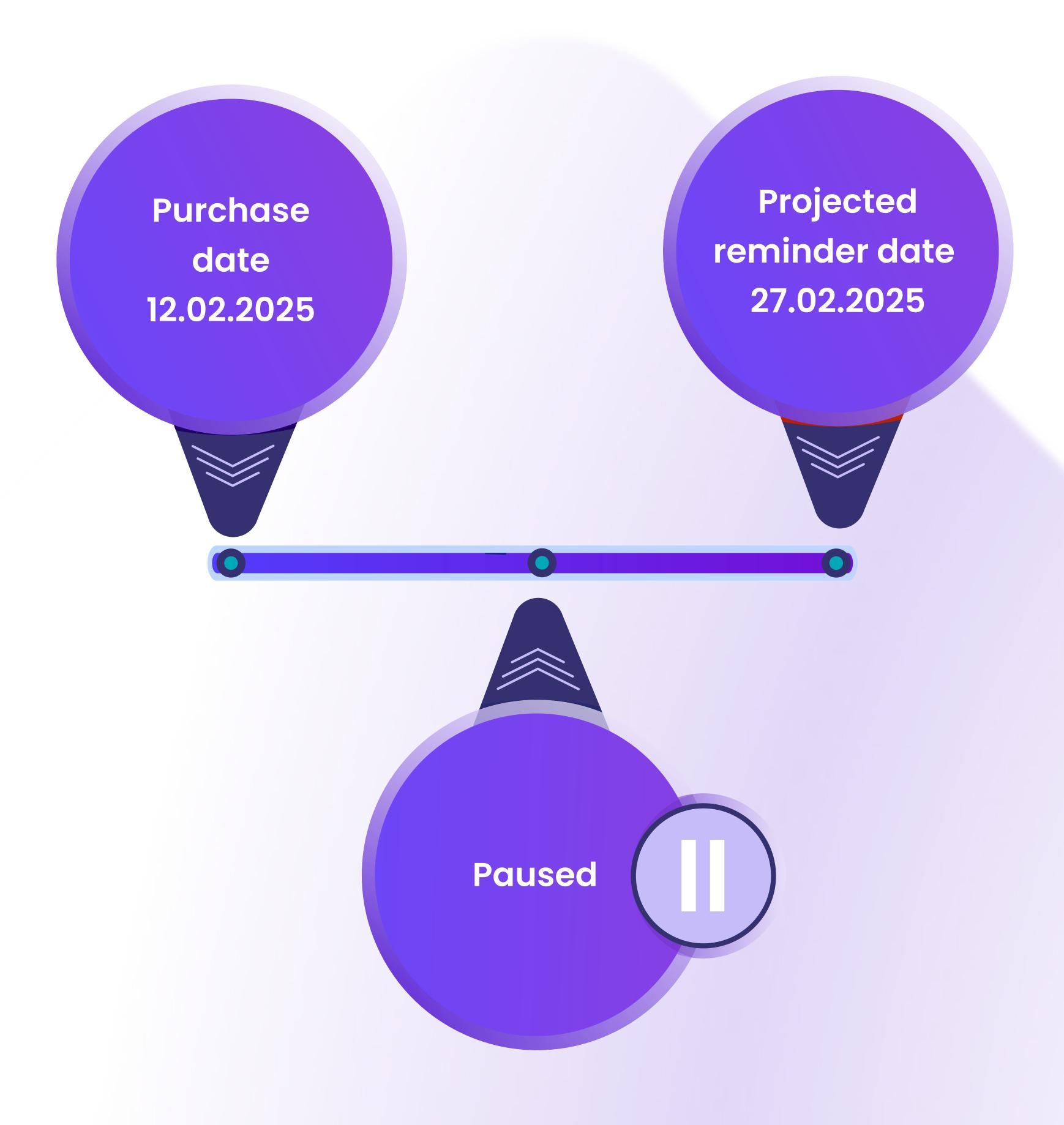




Step 3:

Early Replenishment & Stock Ups

Automatically pause reminders if a customer purchases earlier than expected or stocks up instead of following their regular consumption pattern to avoid redundancy.

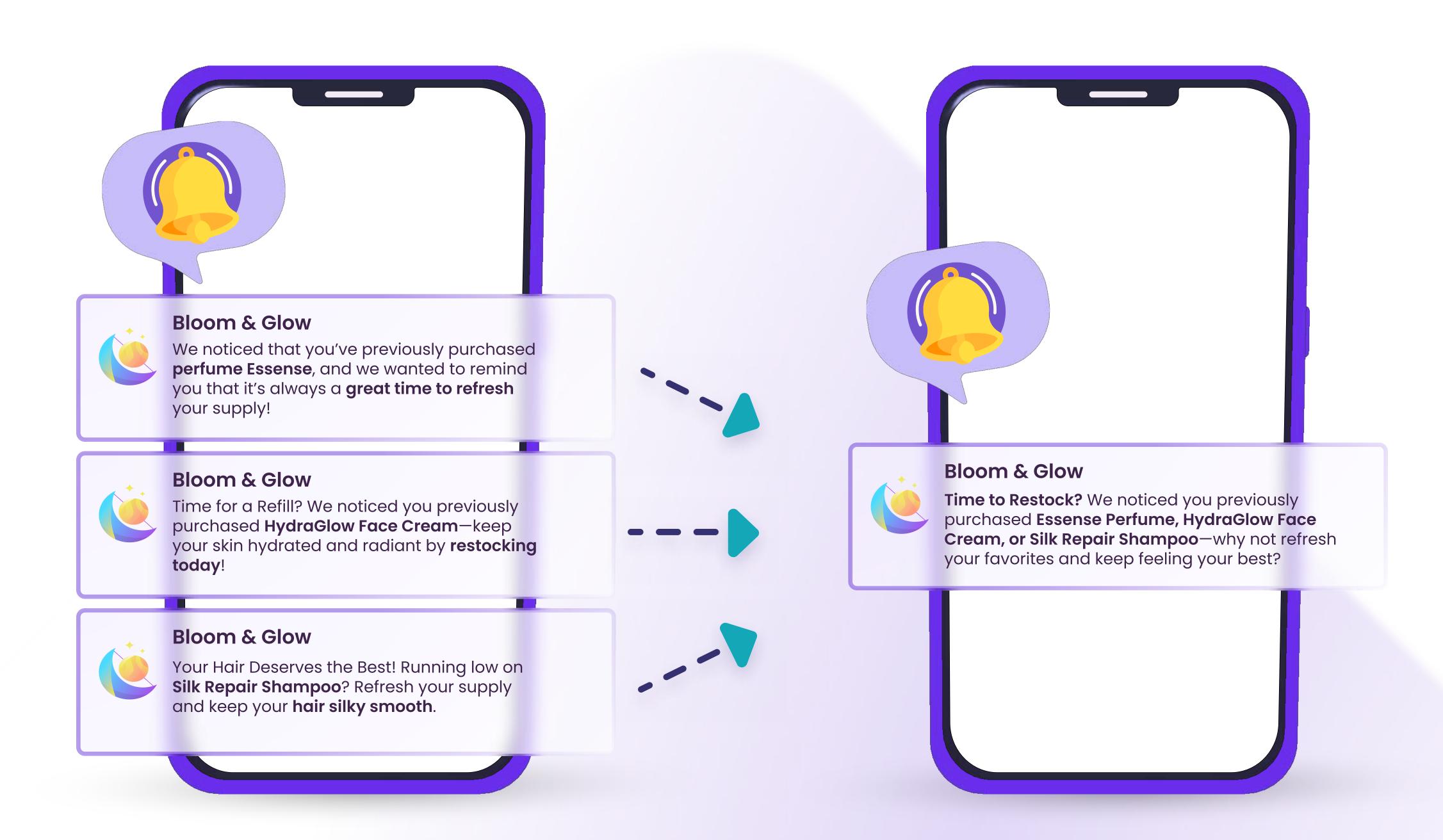




Step 4:

Grouped Replenishment

Consolidate multiple replenishable items into one notification to reduce notification fatigue.

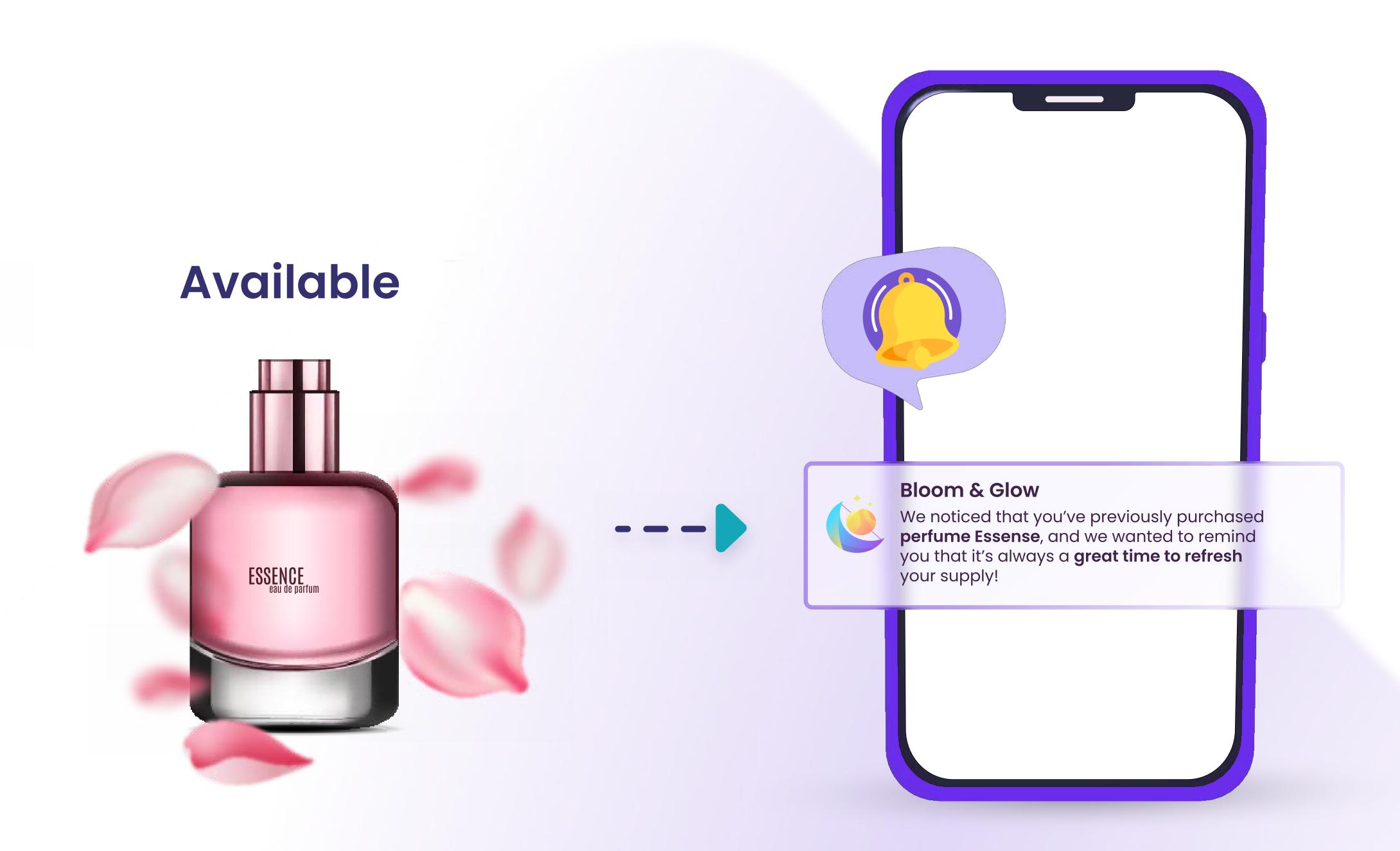




Step 5:

Out of Stock Handling

Suppress replenishment reminders if inventory is unavailable to ensure a smooth purchase experience.

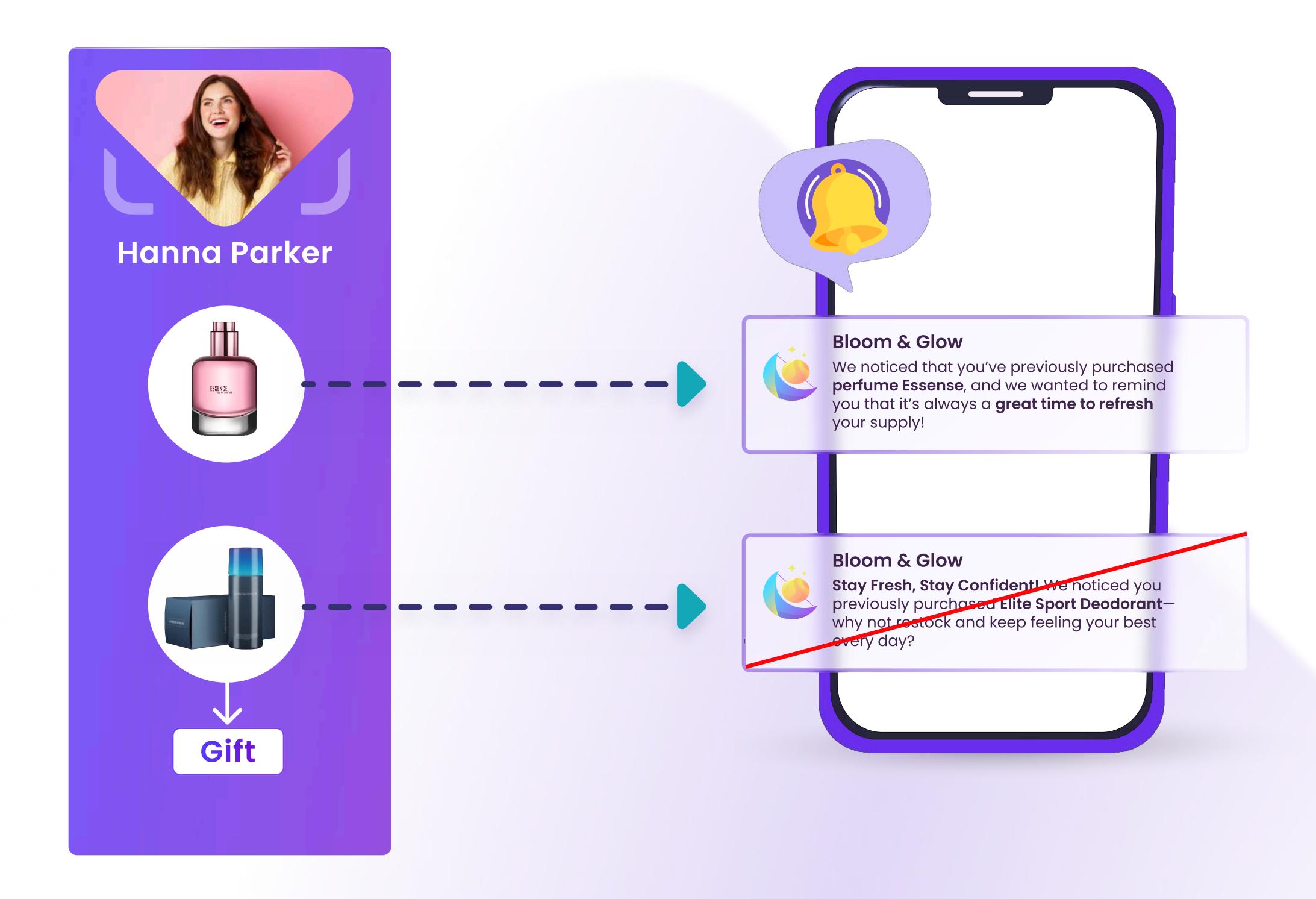




Step 6:

Gift Purchases

Exclude purchases flagged as gifts from replenishment cycles.

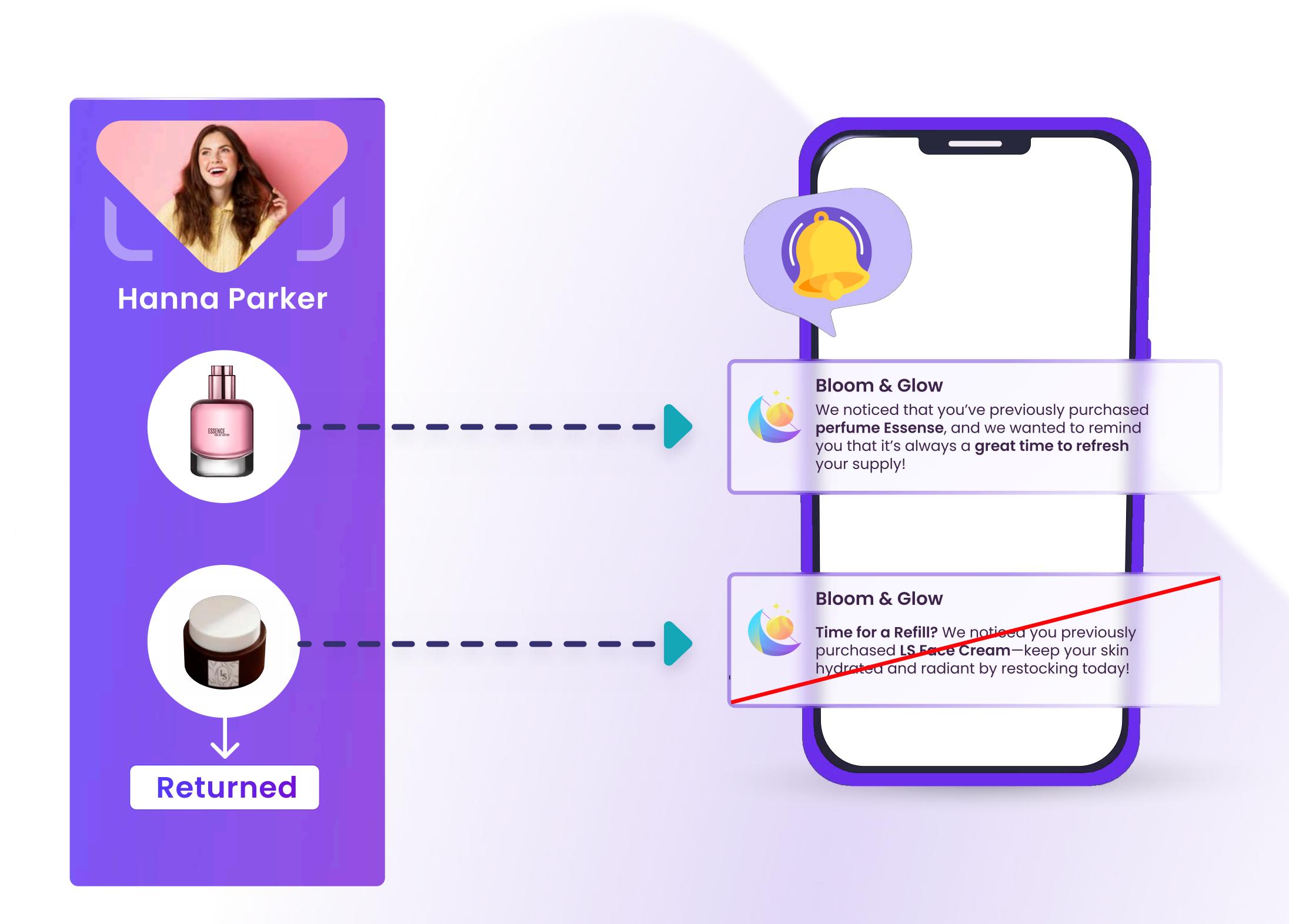


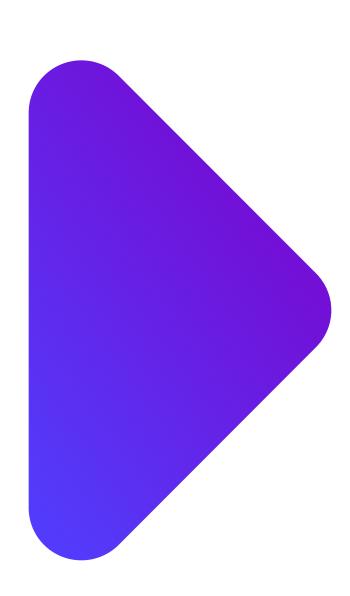


Step 7:

Returns or Cancellations

Automatically remove returned or canceled purchases from replenishment calculations.

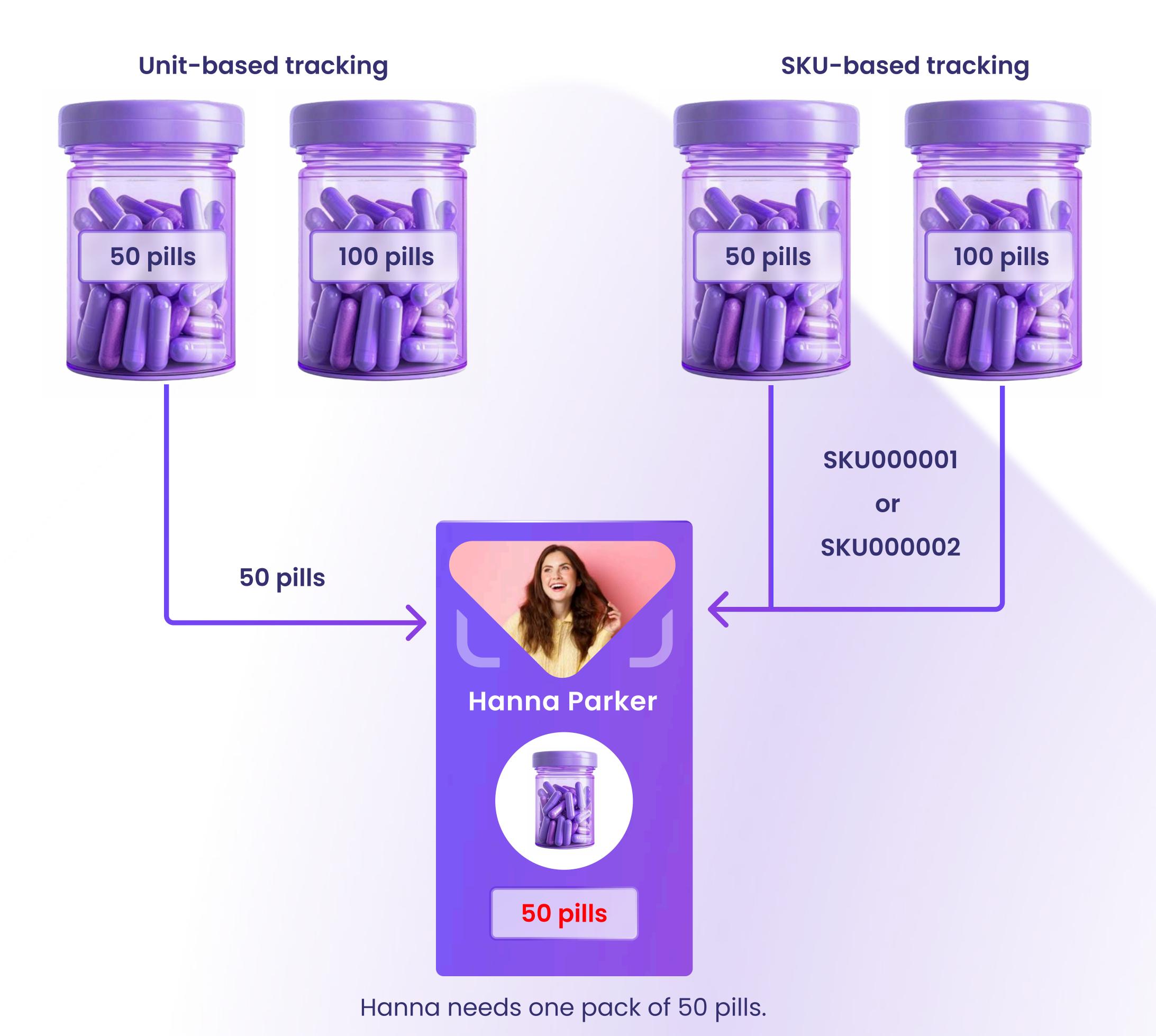




Step 8:

Unit-Size Calculations

Focus replenishment calculations on **unit sizes** (e.g., ml, grams, pills) rather than SKUs.

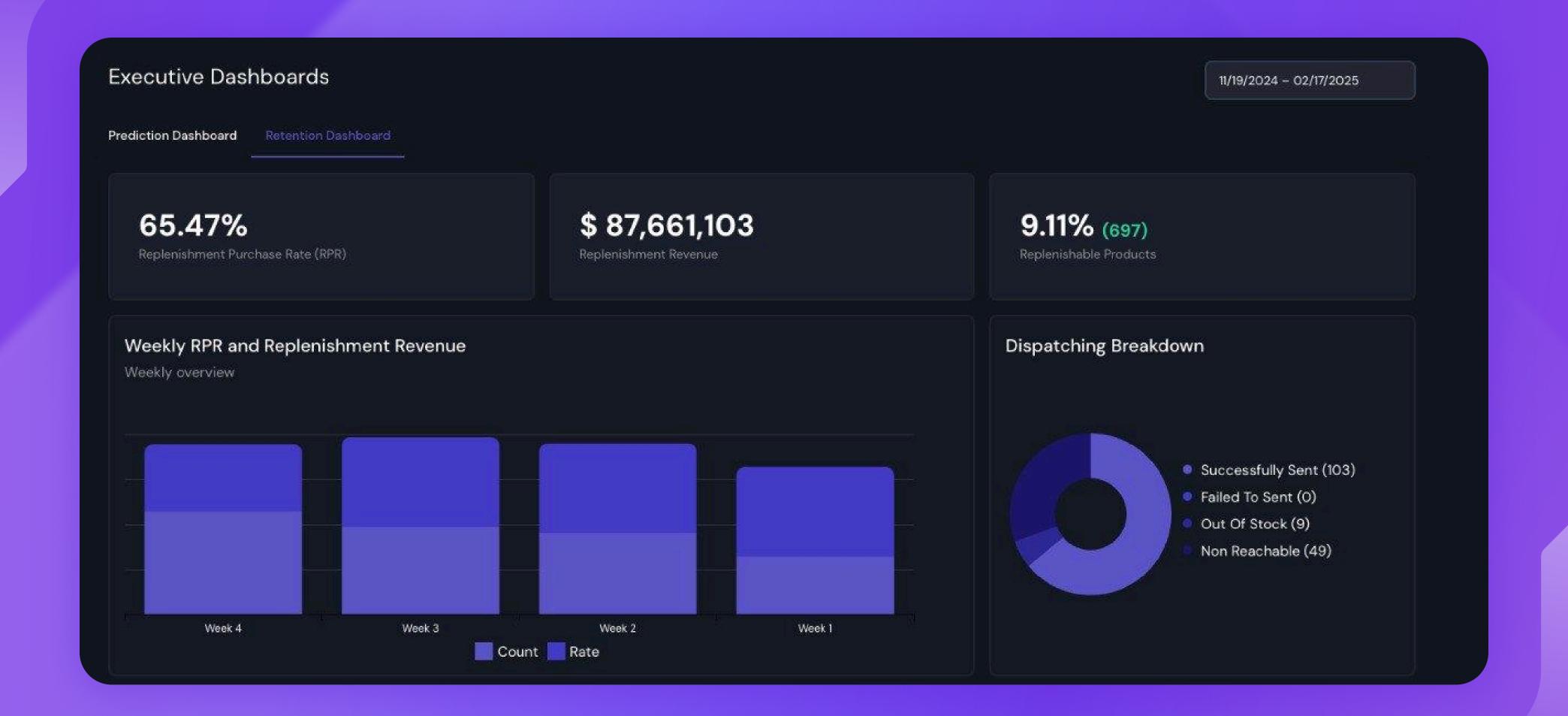


Or Automate Every Step With Replenit A Plug & Play Al Solution

Replenit offers zero-admin, Al-powered automation for replenishment.

Result: Replenit users achieve up to a **12% increase** in repeat purchases and **8.6% higher CLTV**.





Contact Us Directly



https://replen.it/roi-calculator

Calculate Your Potential ROI With Replenit