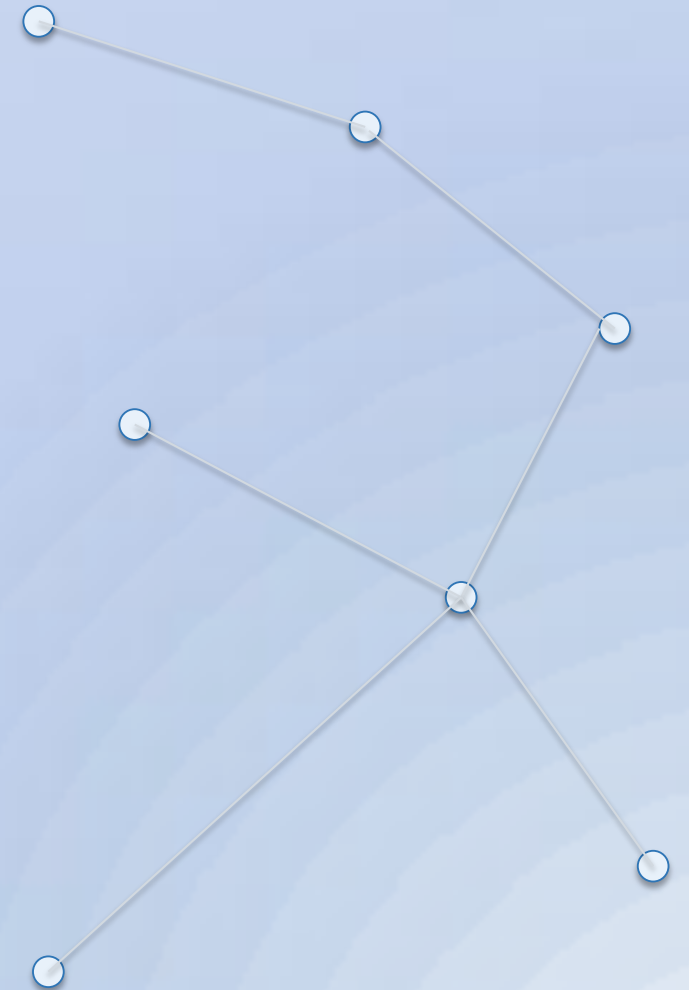


Lunchtab Product Initialization Workflow

Controlled ProductData Preparation for Venue Launches and Menu Updates

Operational Workflow Enablement

Plato Choi | July 2026



Approved sources become a validated, upload-ready ProductData CSV.



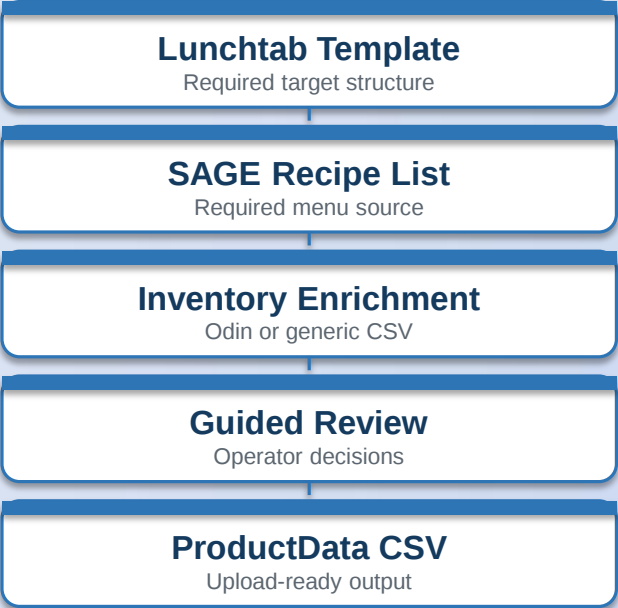
Recommendation Evaluate the workflow as a transitional tool for initial venue setup and seasonal Lunchtab product updates.

Source: repository README, operator quick start, and business requirements roadmap.

Executive Takeaway

The program standardizes preparation and evidence while preserving human validation and final approval.

Lunchtab product setup requires consistent translation across files with different structures and data quality.



Current Challenge

Different source structures
Template, recipe, and inventory exports do not share one clean schema.

Import readiness
Prices, barcodes, categories, and names must be valid before upload.

Repeated spreadsheet work
Operators otherwise clean, copy, reconcile, and format rows manually.

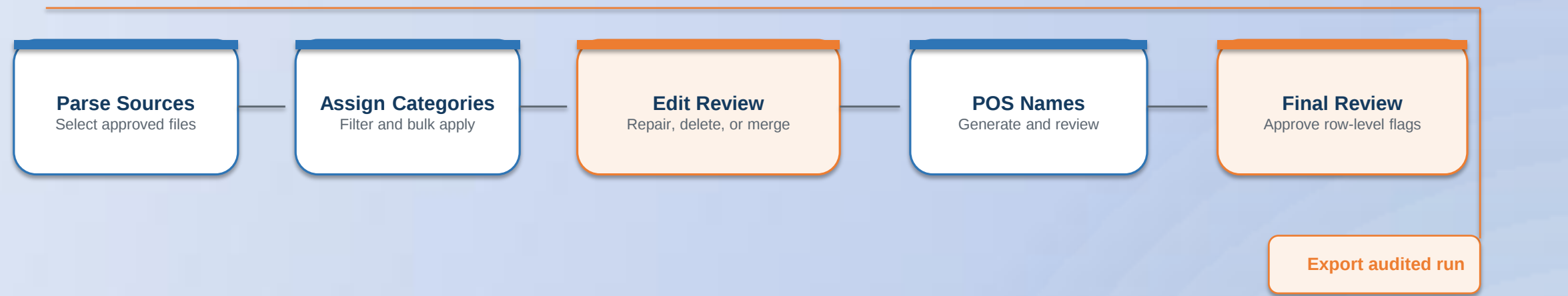
Seasonal change
Initial setup and menu updates require controlled inclusion and exclusion.

Business Objective Prepare consistent Lunchtab product imports faster, with clear validation, approval, and traceability.

Executive Takeaway

The challenge is governed data preparation—not simply combining files.

Six guided steps move source data from intake to approved export.

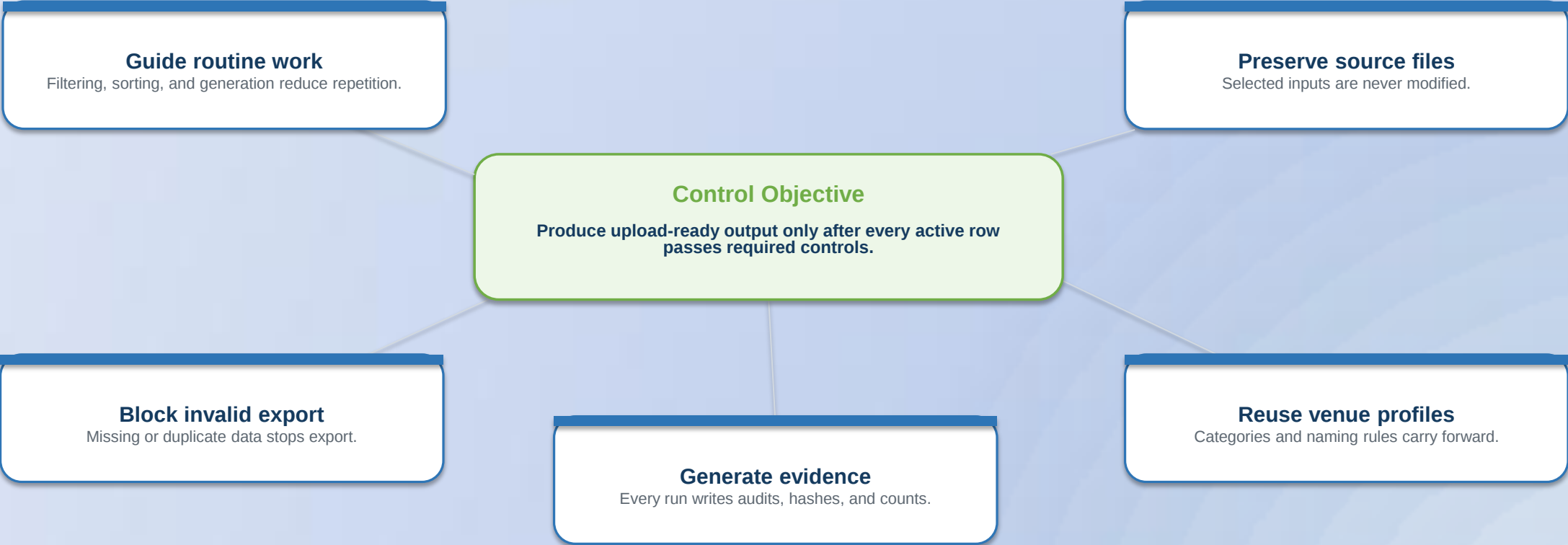


3	6	Blocked	Category + name
Input groups	Guided steps	Until checks pass	Sorted output

Workflow design Routine transformations are automated; operator judgment is concentrated on exceptions and approval.

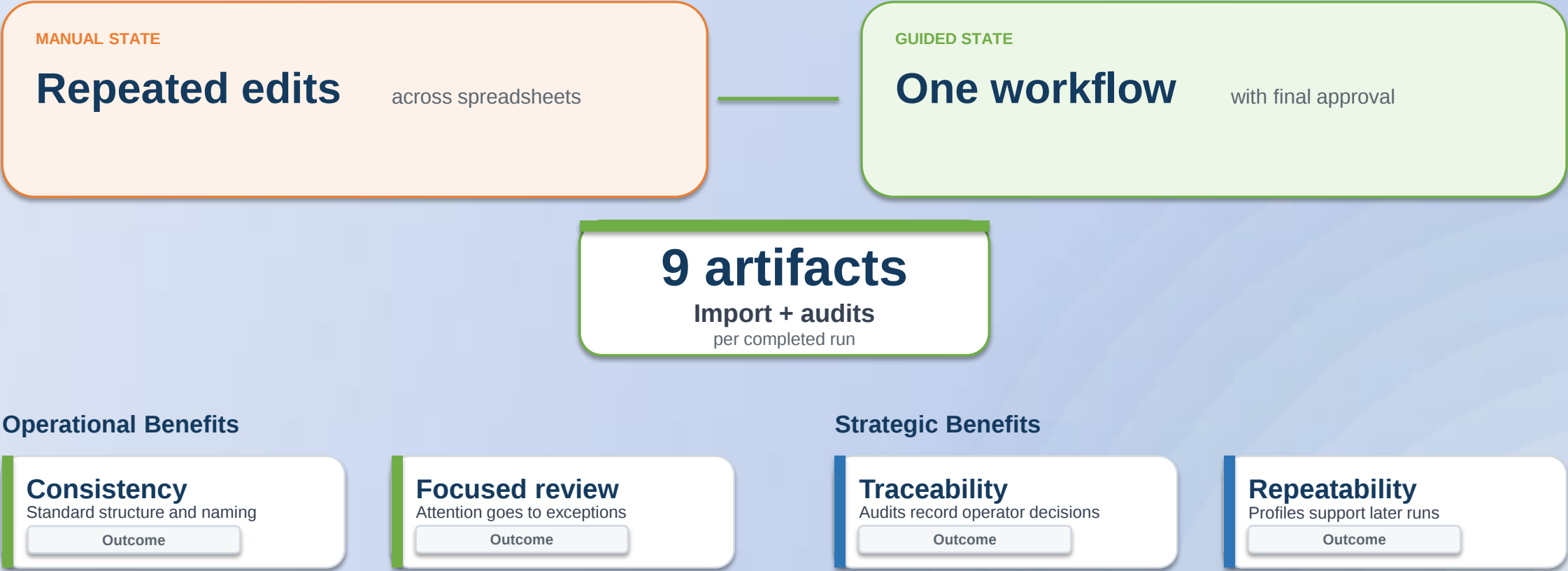
Executive Takeaway The tool accelerates preparation without removing operational ownership of the final import.

Automation handles repeatable work while operators retain validation, exception review, and approval.



Executive Takeaway The program is a controlled preparation layer—not an autonomous Lunchtab administrator.

The current build combines guided preparation, blocking validation, reusable profiles, and run-level evidence.



Source: repository README and business requirements roadmap; packaging remains on the roadmap.

Executive Takeaway

The workflow is functionally developed; Windows bundle validation and operator acceptance remain release gates.