

Inventory tracking and cellar management

This workflow automatically tracks wine inventory levels and manages cellar operations by monitoring stock movements, updating inventory systems, and triggering alerts for low stock or quality issues. It ensures accurate inventory records and optimizes cellar management decisions.

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WORKFLOW TRIGGER

Wine bottle is scanned during cellar movement or sale transaction

Visual Flow

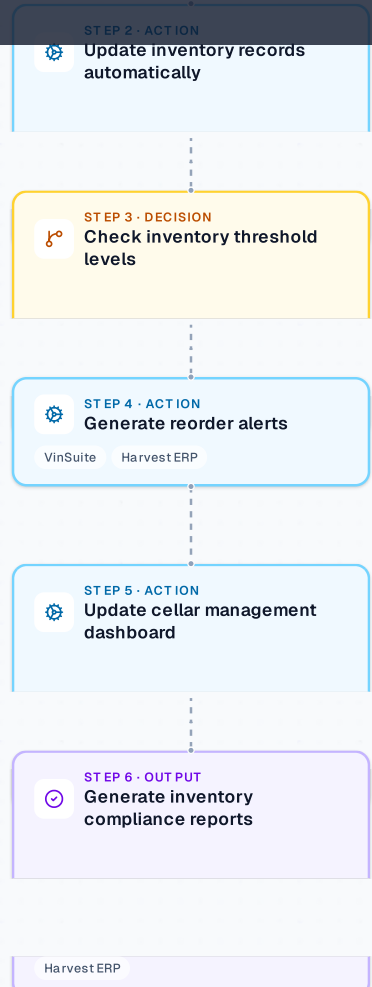
Each node represents an automated step. Connections show how data and decisions move through the workflow.



STEP 1 · TRIGGER

Scan wine bottle barcode

VintagePoint



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Step-by-Step Breakdown

Detailed explanation of each automated stage in the workflow.

1

⚡ TRIGGER

Scan wine bottle barcode

A wine bottle is scanned using barcode scanner during cellar operations, sales, or inventory movements. The scan captures bottle ID, location, and

2

 ACTION

Update inventory records automatically

The scanned bottle data is processed to update current inventory levels, location tracking, and movement history. Stock quantities are adjusted based on the transaction type.

VintagePoint

VinSuite

3

 DECISION

Check inventory threshold levels

The system evaluates if current stock levels fall below predetermined minimum thresholds for reordering. It also checks for overstock conditions in specific cellar locations.

VinSuite

4

 ACTION

Generate reorder alerts

When inventory falls below thresholds, automatic alerts are sent to cellar managers with recommended reorder quantities. Purchase orders can be auto-generated for approved suppliers.

VinSuite

Harvest ERP

5

 ACTION

Update cellar management dashboard

Real-time inventory data is synchronized across all management dashboards showing current stock levels, cellar locations, and aging status. Temperature and storage condition data is also updated.

VintagePoint

VinSuite

6

OUT PUT

Generate inventory compliance reports

Automated compliance reports are generated for regulatory authorities showing accurate inventory levels, movement logs, and cellar conditions. Reports are formatted according to local wine industry regulations.

Harvest ERP



Outputs

- Updated inventory database with real-time stock levels
- Automated reorder alerts and purchase orders
- Regulatory compliance inventory reports



Key Metrics

- Inventory accuracy percentage

- Stock turnover rate

AI Business OS



Tools & Integrations

- VintagePoint
- VinSuite
- Harvest ERP

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