



WareWise

WAREHOUSE INTELLIGENCE PLATFORM

Warehouse operations, connected in one workspace.

WareWise gives each customer a branded, secure workspace for receiving, inventory, fulfillment, billing, reporting, and mobile execution.

Inbound

Inventory

Outbound

Billing

Mobile WMS

A modern WareWise story built around AI-enabled execution, dock-to-bill workflow control, and enterprise-grade planning.

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TECHNOLOGIES

WareWise

Warehouse management for inbound, inventory, fulfillment, dock operations, and 3PL billing.

WareWise helps warehouse teams run daily operations with better visibility, faster execution, and tighter billing control.

AI Control Tower

Automation

3PL Billing

Dockyard

What WareWise covers

1 connected system
Core warehouse operations
Billing support for 3PL services

AI support
Automation rules
Planning
Workflow control
Dockyard
Warehouse operations
3PL billing

Overview

Why customers choose WareWise

WareWise brings warehouse execution, inventory control, dock activity, workflow, and billing into one connected system.

One connected platform for warehouse operations, planning, visibility, and billable service tracking.

Built for day-to-day operations, not just reporting.

Move faster

Set up workflows, alerts, and operating rules without depending on long change cycles.

See more clearly

Give operations teams one view of dock activity, inventory, tasks, exceptions, and billing events.

Automate decisions

Use business rules and automation to assign work, trigger escalations, and reduce manual follow-up.

Capture billable activity

Track warehouse services and chargeable events so billing is faster, cleaner, and easier to explain to customers.



WareWise platform map

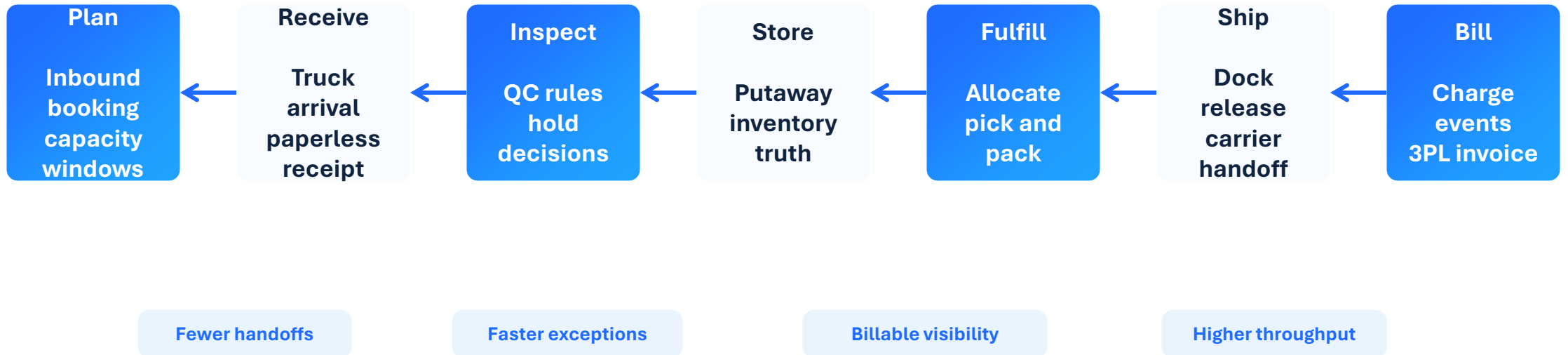
A single operating layer across execution, orchestration, decision support, and commercial capture.



Workflow Spine

One workflow from appointment to invoice

WareWise as an end-to-end execution chain Flow



WareWise governs the full operating flow, not only the moments when a picker scans a task.

AI and automation make WareWise an operating system, not just a tracker.

AI as practical operational intelligence: prioritization, exception handling, recommendations, and proactive communication.

AI Control Tower

- Recommend labor moves
- Predict dock congestion
- Prioritize at-risk orders
- Trigger alerts before SLA failure
- Suggest billing exceptions to review

Workflow engine

No-code rules for validations, triggers, escalations, approvals, and event-driven process choreography.

Auto-notifications

Real-time updates to warehouse teams, customer service, transport, and leadership based on configurable milestones.

Task automation

System-driven picks, replenishment, QC routing, and exception queues aligned to business rules and current workload.

Decision transparency

Every recommendation can be tied back to an event, rule, owner, and commercial impact so buyers trust the system.

Planning is where execution quality begins.

WareWise supports Planning and Execution; it is embedded directly into the operating flow.

Wave planning

Group demand by priority, route, departure slot, customer, or labor capacity to release work with intent.

Labor alignment

Match people, zones, device availability, and workload timing to the right operational window.

Exception planning

Surface shortages, delayed arrivals, and capacity conflicts early enough to re-route or re-prioritize.

Strategic control

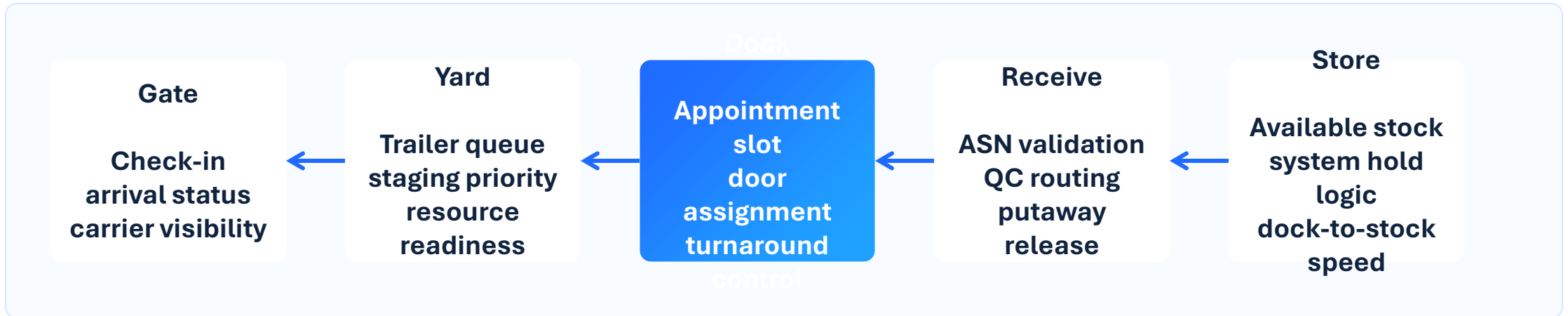
Turn service commitments, throughput targets, and dock dependencies into executable release logic across the warehouse day.

WareWise does not only execute orders faster. It helps teams decide what to execute first, where, and with what resources.

Dockyard is the front door to warehouse performance.



WareWise Provides appointment visibility, yard control, and dock-to-stock coordination.



Why it matters

Better dock governance reduces delay, idle labor, and congestion before inventory even touches a bin.

Operational Aspects

WareWise helps operations leaders manage variability at the dock instead of absorbing it downstream.

Financial Impact

Each appointment, handling event, and service exception can become measurable performance and billable value.

Execution stays crisp because the workflow is connected.



Execution Flow from receiving, putaway, allocation, picking, packing, and cycle counting are all part of one guided system.

Receiving

Paperless receipts, ASN validation, shelf-life logic, holds, and pallet traceability.

Putaway

Zone-aware storage logic based on bin availability, item traits, and operating priorities.

Allocation

Rule-based inventory selection with UOM awareness and strategy-led reservation logic.

Picking

System-driven pick tasks across RF, tablets, and mobile devices with assignment controls.

Pack

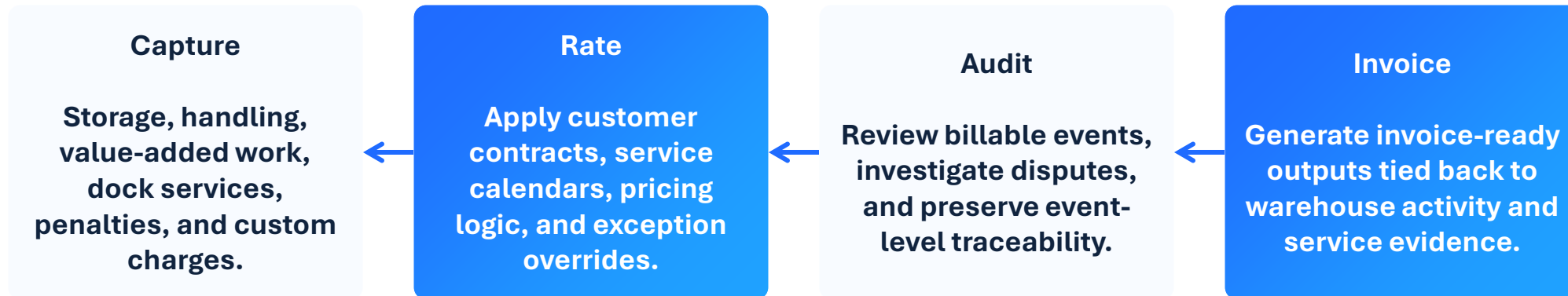
Ship-ready confirmation.

The operating promise

Every execution task is tied to inventory truth, exception logic, and business rules so the floor moves with less friction and more confidence.

Cycle counting
Real-time balances
Container visibility
Multi-site structure
Mobile execution

3PL billing turns warehouse events into revenue intelligence.



Why this matters

Most WMS stories end at shipment confirmation. WareWise is a system that also strengthens margin discipline, invoice confidence, and customer transparency for 3PL operators.

Modern architecture, deployment flexibility, and device-ready operations



Use the existing architecture content, but present it as a clean enterprise stack instead of a dense technical slide.

Enterprise connectivity

API and ETL patterns for ERP, TMS, FAM, customer systems, reporting layers, and downstream analytics.

Mobility built in

RF, tablets, and smart devices keep receiving, picking, inspections, and approvals close to the work.

Deployment choice

On-premise, cloud-hosted, or SaaS depending on data policy, IT operating model, and growth strategy.

Architecture message

WareWise is built to fit enterprise landscapes without sacrificing agility. Buyers should see a platform that connects cleanly, deploys flexibly, and keeps operators productive on the floor.

Closing Argument

Why WareWise is the right Choice

WareWise provide clear picture of speed, control, flexibility, and commercial value.



Configurable

Rules, workflow, and alerts adapt to the business without a slow redesign cycle.

Operationally intelligent

AI and decision logic support real warehouse choices, not just reporting after the fact.

Dock-to-bill

The story spans appointments, inventory, execution, and monetization in one platform.

Enterprise ready

Flexible deployment, connected architecture, mobile execution, and scalable process control.

WareWise is positioned as a modern warehouse orchestration platform built to outpace legacy complexity with clearer decisions, better flow, and stronger commercial control.

Mobile execution workspace

Operators can move directly from the mobile dashboard into receiving, putaway, shipping, transfer, task management, and replenishment.



Why it matters

The mobile home screen gives floor users direct access to the most used warehouse tasks without moving through desktop navigation.

Core functions

Receiving
Putaway
Shipping

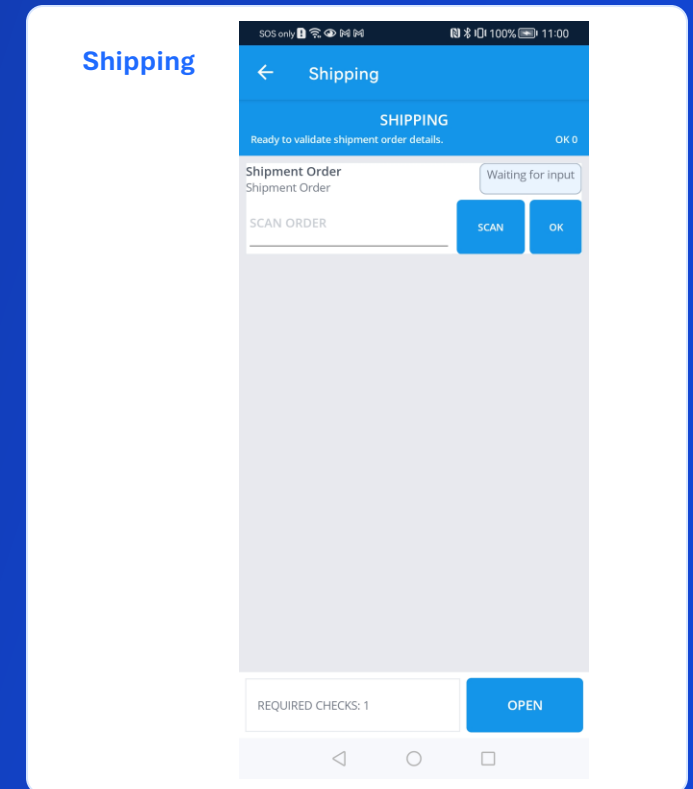
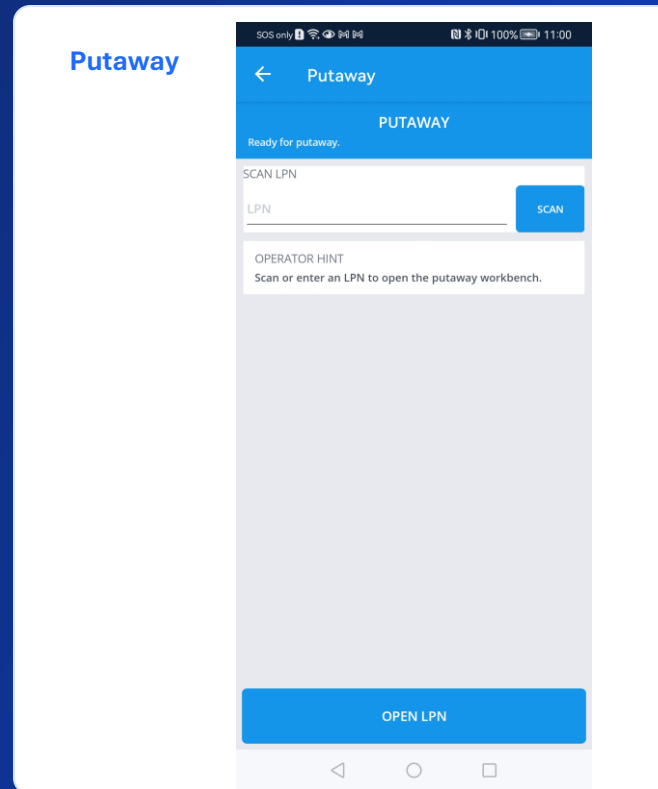
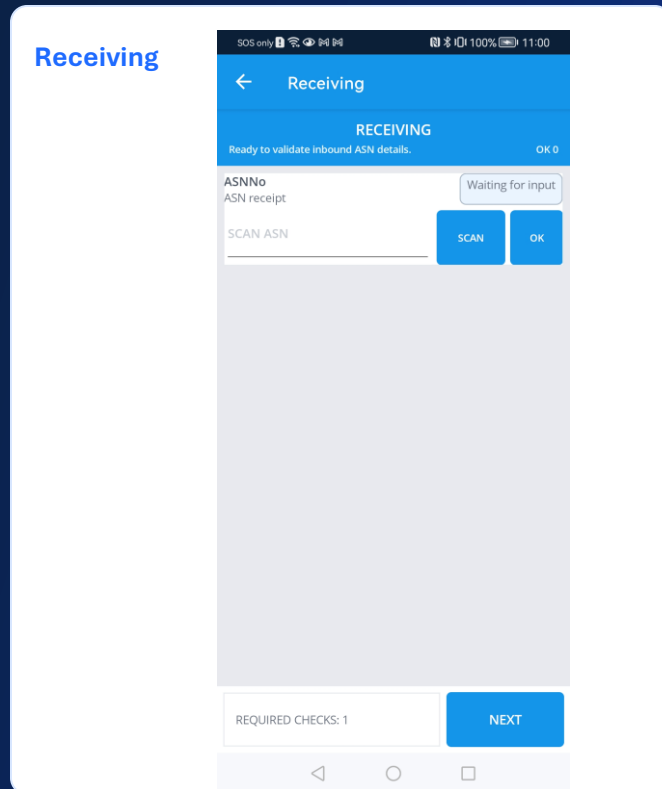
Transfer
Task Management
Replenishment

WareWise supports warehouse execution on mobile, so receiving, putaway, picking, and shipment activity can be completed at the point of work instead of being pushed back to a desk.

Execution Flow

Mobile warehouse execution in sequence

These screens show how WareWise supports inbound validation, putaway handoff, and shipment processing on the floor.



From scan to task completion, the interface stays simple and action-based for warehouse operators.



Dock Control Tower

Supervisors can monitor appointments, door assignment, outbound readiness, and dock activity from one workspace.

Dock Management Workspace

W Demo Business Unit Search pages, SKUs, ASN, Orders, Locations...

AVTRA Sign out

Inbound Outbound Inventory Reports AI Admin Financial

OPERATIONS

INBOUND

- ASN / Receiving
- ASN Configuration
- Putaway
- Transfer

OUTBOUND

- Shipment Orders
- Dock Management**
- Order Configuration
- Allocation Strategy

INVENTORY

- Inventory Position
- Item Location
- Inventory Transactions
- Replenishment
- Wave Planning
- Putaway Strategy
- Item Hold

DOCK CONTROL TOWER

Give supervisors one visual dock board for appointments, door ownership, and shipment flow.

Search by order, ASN, customer, carrier, route, appointment, or door, then assign the record without leaving the board. The timeline below turns appointments into a day-based dock plan instead of a plain list.

INBOUND LOADS

46

ASN records currently on the board.

OUTBOUND LOADS

48

Shipment orders visible for scheduling.

SCHEDULED TODAY

0

Appointments landing in today's window.

UNASSIGNED

94

Loads still waiting for a door.

Search order, ASN, carrier, route, appointment, partner, or door

Apply Clear

DOOR LOOKUP STATUS

Door selector is reading active warehouse locations where LOCATIONTYPE = DOOR.

SUPERVISOR NOTIFICATION

Supervisor notification is not active because no tenant email configuration was found.

MASTER DOORS

4

Recognized from warehouse door master data.

ACTIVE ROUTES

0

Distinct outbound routes currently visible.

SEARCH MODE

All

Showing the live dock board.

GENERATED

02 Apr

04:37 pm

AI Control Center

WareWise AI can explain live warehouse signals, summarize current issues, and guide the user to the right workspace.

WareWise AI Control Center

The value is not the label 'AI'.
The value is a real screen
where supervisors can ask
operational questions and get
grounded answers from live
warehouse data.



WareWise AI Control Center Phase 1 AVTRA

A premium, read-only copilot for shift leads, supervisors, and customer operations teams. Ask in natural language, inspect grounded warehouse signals, and jump straight into the right workspace.

Read-only warehouse intelligence
AI responses are read-only in Phase 1. WareWise will not post transactions. Updated 03/04/2026 17:34

Which owners currently have the most inventory and how many locations are they using?
Ask AI **Reset**

Suggested Prompts
Start from curated operational questions built for supervisors and customer service teams.

- EXECUTIVE**
Give me a warehouse summary for today
Best for a shift-start or handover overview.
- INBOUND**
What is slowing inbound today?
Focuses on open ASN, receiving, and pending putaway.
- OUTBOUND**
Show outbound pressure and shipment readiness
Looks at open orders, picking, and shipment completion signals.

Owners Inventory and Location Usage Summary High

Top Owners by Inventory Quantity and Location Usage

Currently, Food Asia holds the highest inventory quantity with 2,302 units across 11 locations. MULTI-LINE STRUCTURES CORP. and NESTLE follow with significantly lower inventory quantities and fewer locations. The live data query returned zero inventory quantities, which may indicate a timing or data synchronization issue.

KEY FINDINGS

- Food Asia has the largest inventory with 2,302 units in 11 locations
- MULTI-LINE STRUCTURES CORP. holds 502 units in 3 locations
- NESTLE has 390 units distributed across 6 locations
- Live query data shows zero inventory for top owners, suggesting a data refresh or sync discrepancy

Live Warehouse Snapshot
These cards are grounded in current operational tables and refresh with the page.

- OPEN ASN**
33
Inbound receipts in flight
- ORDERS TO SHIP**
25
Outbound load not yet completed
- PENDING PUTAWAY**
93
Storage backlog after receipt

Operational Scope

Core operating areas

WareWise covers the core warehouse workflows customers expect to see in the product demonstration.

Inbound & Receiving



Inventory Management



Outbound



Wave Planning



Closing message

WareWise brings together dashboard visibility, dock control, AI-assisted review, 3PL billing, and mobile warehouse execution in one operating platform.

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Q & A

Thanks
Vikas Pathak

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