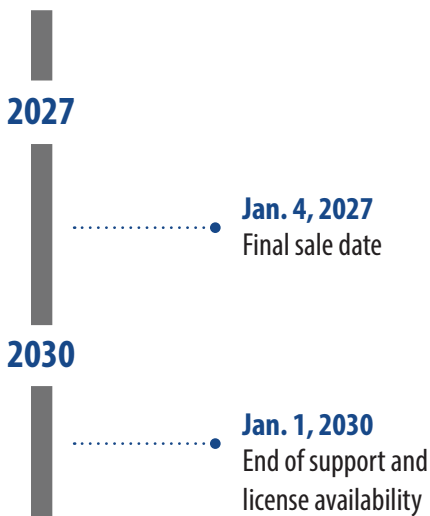


Bringing it all together: Truck Scale Management is moving to LOADPASS®.

Kahler Automation is evolving the way truck scale management workflows are handled. Truck Scale Management (TSM) will be obsoleted as a standalone application, with its core driver check-in and order-loading workflow moving into LOADPASS.

This change allows Kahler to bring more of the facility and driver experience together in one connected platform—while giving customers greater flexibility in how they manage drivers and loading activities.

The Road Ahead



A simpler path forward.

Maintaining driver check-in and loading workflows as a separate application creates unnecessary complexity. Bringing these workflows into LOADPASS allows Kahler to focus future development, support, and innovation on one platform.

Reduces product overlap.

Consolidating overlapping TSM and LOADPASS functionality creates a more focused product experience and reduces duplicate workflows across platforms.

Flexibility for every operation.

LOADPASS supports both driver self-service and employee-assisted check-in, giving facilities flexibility based on their operation and staffing needs.

Keeps essential workflows in place.

The functionality customers rely on is not being eliminated. Driver check-in, weighing, order review, and loading activities will continue in LOADPASS, including employee-assisted workflows.



Built around your operation.

It's simple. LOADPASS gives you the flexibility to build a workflow that works best for your operation. Choose the processes, tools, and level of automation that fit your drivers, staff, and daily needs.

Flexible check-in options

Choose driver self-service, employee-assisted check-in, or a combination based on staffing and operations.

Simplified process

Bring driver check-in and loadout workflows into LOADPASS, reducing applications and subscriptions while creating a more user-friendly experience.

Greater visibility and traceability

Capture more driver interaction data and maintain order and activity history for greater visibility into the loadout process.

Faster, more guided movement

Provide clear directions to scales, bays, and loading areas to help drivers move efficiently with fewer unnecessary steps.

Greater operational efficiency

Automate more of the driver and loadout process to reduce manual work and help facilities accomplish more with fewer staff resources.

Multi-order staging and expanded order details are coming soon. Customers whose operations depend on these capabilities will have their workflows reviewed and validated before migration.