7.0.31700 | 11.09.2026

Last Modified on 11/20/2026 7:41 am CST

Accounting

- **FTM-5369 / Remove Columns from Child Tables** – The following columns were removed from the tables below:

  SeedorderDt – bookinvnum, BookLocation, BookInvDate

  InvBooks – TicketNumber, TicketLocation, TicketDate, TicketCustid, TicketLineitem

  BookPlan – BookNumber, BookLocation, BookDate

  BookAnal – InvNum, Location, InvoiceDate

  BookLi – InvNum, Location, InvoiceDate, CUSTID

  BookSplit – InvNum, Location, Invoice Date

  - **Why** – This helps improve performance.
  - **Action Needed** – No action required.

    Note: If changes to dashboards in Analytics have not yet been updated, see here for more information.

A/R

- **FTM-5387 / Quick Ticket Cash Rounding** – Cash Rounding on Quick Tickets works as expected.
  - **Why** – Cash Rounding options were previously unavailable on the Quick Ticket window.
  - **When/Where** – A *Cash Rounding* section is available when adding a Quick Ticket (**Add Quick Ticket** shortcut icon). The name of the Cash Rounding Default set for the Location is also displayed as it is the rule applied to Quick Tickets.
  - **Action Needed** – Cash Rounding Defaults must be set up at *Accounting / Setup / A/R / Cash Rounding Defaults* and a *Cash Rounding Default* must be set on the Location's *G/L Posting* tab at *Accounting / Setup / Locations*.

Inventory

- **FTM-5331 / Seed Size with Lot Number** – A new property called Seed Size is now available to populate on a Product Lot Number when adding a Lot Number. The Seed Size from an EDN is added to the Product Lot Number when saving a Purchase Receipt from the EDN.
  - **Why** – This gives the ability to reliably view and maintain seed size information in Agvance.
  - **When/Where** – The *Seed Size* can be seen on the Product's *Seed/Lots* tab.
  - **Action Needed** – No action required.

Patronage

- **FTM-4747 / Patronage Checks** – The process for printing and posting Patronage checks has been updated.

- **Why** – This makes printing and posting Patronage checks quicker and more efficient.
- **When/Where** – Patronage checks are run and posted in Patronage at *Pay / Patronage Checks*.
- **Action Needed** – No action required.

Grain

Operations

- **FTM-5204 / Reshrink and Average Grade Factor Utility Settlement** – In STLM, the Reshrink and Average Grade Factor utilities can be run on Scale Tickets selected in the Settlement process.
  - **Why** – This gives the ability to shrink, average, and settle grain all in one workflow.
  - **When/Where** – On the *Select Settlement Sources* window found when adding a Settlement at *Operations / Settlement*, an **Avg GF** button and a **Reshrink** button are available.
  - **Action Needed** – No action required.
- **FTM-5311 / Copy Down Futures Month and Basis Price** – The Futures Month and Basis Price columns can now be copied from one line down to the remaining lines on the Settlement by right-clicking in the respective cell and choosing to copy down.
  - **Why** – For those using ILPL and ILBF, there are now requirements to have the Futures Month and Basis Price on every Settlement Source line in the grid. This greatly improves efficiency and reduces time spent indicating the Futures Month and Basis Price for multiple lines.
  - **When/Where** – The *Futures Month* and *Basis Price* columns can be found on the *Add a Settlement* window at *Operations / Settlements*.
  - **Action Needed** – No action required.

Grain Scale Interface

- **FTM-4701 / MCI Autokicker** – MCI Autokicker, a new Moisture Tester, was added to bring in Grade Factor results.
  - **Why** – This gives the ability to automatically capture Grade Factor results so manual entry is reduced, efficiency is improved, and labor shortages at grain locations can be alleviated.
  - **When/Where** – Setup for this Moisture Tester is found at *Grain Scale Interface / Setup / Moisture Testers*.
  - **Action Needed** – The setup for the Moisture Tester must be completed prior to entering Scale Tickets.
- **FTM-5310 / Scale Ticket Date Review and Transfer Tickets** – A *Scale Ticket Date* column and filter have been added to the *Transfer Scale Tickets* window in Grain Scale Interface.
  - **Why** – This gives the ability to narrow down the list of Scale Tickets by date for quicker selection.
  - **When/Where** – The *Transfer Scale Tickets* window can be found in Grain Scale Interface at *Operations / Review and Transfer Scale Tickets*.
  - **Action Needed** – No action required.
- **FTM-5313 / UGRSA-N Format Update** – The Commodity Description is now used instead of the Commodity

ID on the UGRSA-N format. Additionally, splits have been moved to the area under the Scale Ticket *Price* to make room for terms added to meet regulatory requirements.
    - **Why** – These changes are required to pass a federal audit.
    - **When/Where** – These changes can be seen on the Scale Ticket printout when using the UGRSA-N format.
    - **Action Needed** – No action required.
- **FTM-5361 / RFID Location Filtering** – When using RFID to match existing Scale Tickets, the match criteria will filter the possible matches based on the current default Location Agvance is using.
    - **Why** – This allows RFID autostart to look back at tickets from the Location where the truck is scanning in.
    - **When/Where** – If the **Read RFID** button is manually pressed, it will filter by the Location currently selected on the *Scale Ticket* window. RFID in Location 1 will only default information from a matching ticket in Location 1 even if the same RFID was on a more recent ticket at Location 2.
    - **Action Needed** – No action required.
- **FTM-5363 / Tare Weight to Message Board** – The Tare Weight is sent to the Message Board upon selecting the **Capture Tare Weight** button when the *Read Scale Only When Capture Button Is Pressed* option is enabled.
    - **Why** – This allows the captured Tare Weight to be immediately available for display and use.
    - **When/Where** – The *Read Scale Only When Capture Button Is Pressed* option is found at *Grain Scale Interface / Setup / Configure Scale Interface*.
    - **Action Needed** – The option above must first be enabled.

Hub

Transfers

- **FTM-5316 / Agvance Data Link Products** – Products that are set to inactive in the XML provided by AGIIS will be flagged as such in the staged database uploaded to the Master Products web service. This will then show in the Agvance Data Link import process.
    - **Why** – This ensures Product status is accurate with the Agvance Data Link import.
    - **When/Where** – The Agvance Data Link import process is found at *Hub / Transfers / Import / Agvance Data Link*.
    - **Action Needed** – No action required.