

LLumin CMMS+ 25.05

May 2025

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Spotlighted New Features

Introducing Procedure Revision and Version Control!

- We've added version tracking and approvals for procedures. [Learn more in the Procedure Revision Control Guide.](#)

Procedure Revision and Version Control



Cycle Count Enhancements

- Streamline multi-stockroom counts with our updated interface and improved item scanning behavior. Learn more in the [Cycle Count Enhancements Guide.](#)

Feature Highlight: Cycle Count Improvements



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Work Order Calendar & HR Scheduling

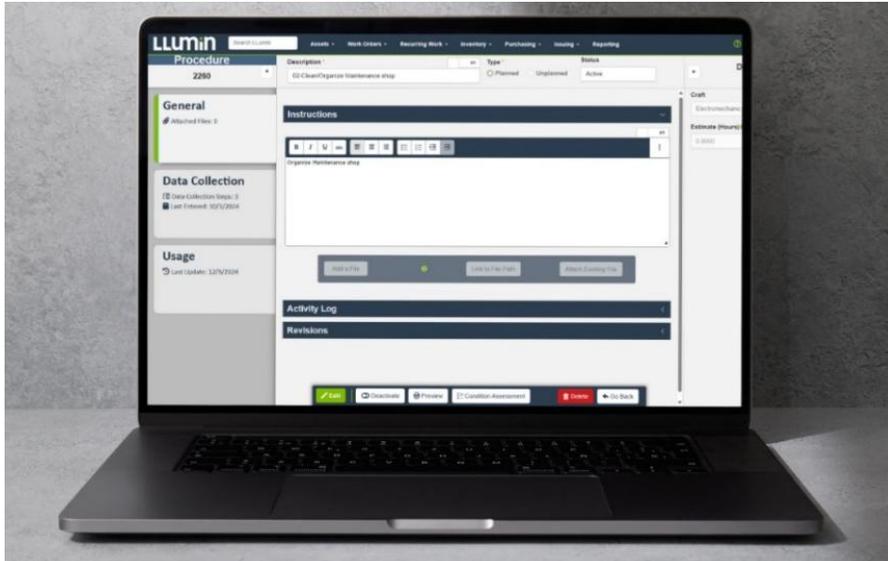
This release introduces enhanced scheduling tools for select customers, making it easier to manage shifts, track availability, and staff work orders with confidence.

Feature	Description
Shift & Group Setup	Define shifts and organize them into shift groups by division or worker type. Each group can have its own recurring weekly schedule.
Staff Assignment & Time Off	Assign users to shifts and manage time off at the user, site, or organization level, including holidays, plant shutdowns, and ad hoc exceptions.
View Availability on the Calendar	View real-time availability vs. scheduled hours directly in the Work Order Calendar to make informed staffing decisions.
Excel-Based Imports	Download a pre-formatted spreadsheet, enter schedule data, and upload it back into the system.
Enforce Required Certifications	When enabled, the system can validate required certifications before allowing assignment or scheduling of personnel.

Want to become an early adopter? Contact LLumin for a demonstration or to become a pilot customer.

New Procedure Master Screen

- Introducing a cleaner, more intuitive **Procedure Master Screen** that aligns with our recent changes to other screens. See what's changed, [here](#).



Updated Work Order Creation Screen

- We've updated the **Create Work Order** screen to reduce clutter and improve efficiency for our customers. [Click here to see what's changed!](#)



More New Features

Serialized Component Enhancements

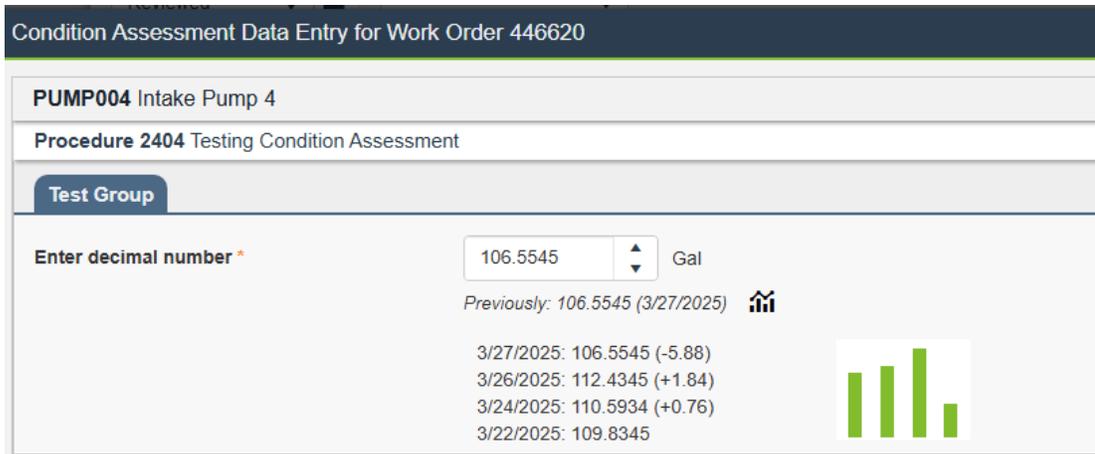
This release improves how **serialized components** are handled throughout the work order lifecycle, with enhanced tracking, status control, and inventory impact.

Enhancement	Description
Automatic Status Update	When a serialized component is added to a non-recurring work order, its serial status is automatically set to On Work Order , removing it from available quantity.
Independent Status Control at Completion	Users can now change a component's serial status independently from the asset status during completion.
Salvage Value Required for Refurbishment	Entering a salvage value is now required when refurbishing a component.
Component Value Calculation	On work order completion, the system calculates a new component value by adding the work order cost to the existing salvage value.
Automated Availability Tracking	Serial status now impacts available quantity: <i>On Work Order</i> reduces the available quantity, while setting it to <i>Available</i> increases it.

Measurement History During Data Collection

Users can now view recent **measurement history directly within the Data Collection** screen, improving accuracy and reducing uncertainty.

- A new toggle lets users view up to **30 previous entries** in a streamlined history panel, including a chart for numeric values.

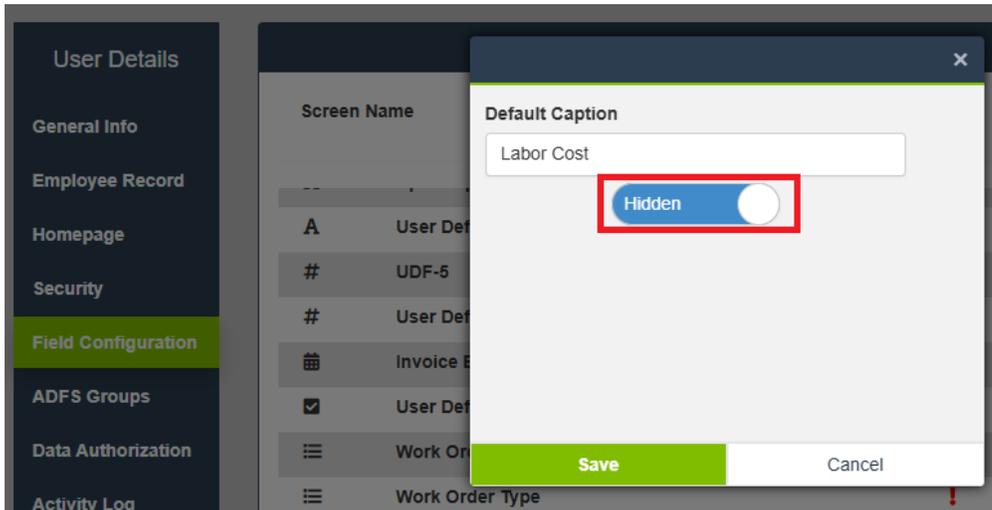


- The feature is **mobile-friendly**, supports offline use, and appears only when relevant history exists.
- Availability is configurable by system setting, allowing teams to enable it as needed.

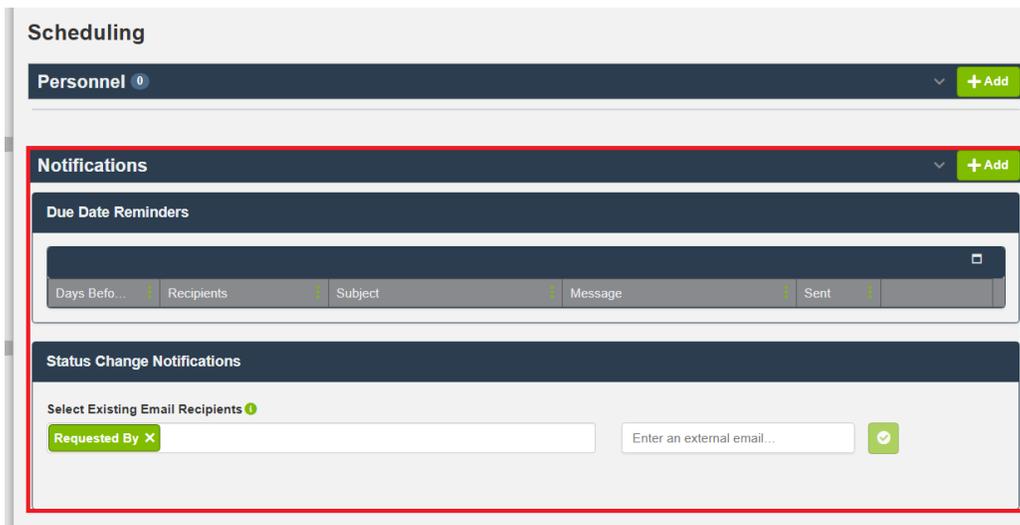
Other Improvements

Work Order & Maintenance Improvements

- We've added a new role setting that lets you **hide Labor Cost fields across the system**, including rates, cost, charts, and work order grids.



- On the **Work Order Master** screen, the Reminders and Notifications tab was renamed to “Notifications,” with new sections for Due Date Reminders and Status Change Notifications, along with updated headers, refined column layout, and email format validation.



- Added a setting so **“My” Work Order grids and KPIs** can now include WOs where the user is listed as Personnel, not just Assigned To.

Work Order Finder 29

Last

Apply Filters

Work Order #

Work Requested

Asset ID

Asset Descr

Lead Assigned To

Associated Personnel

System Administrator X

Work Cell

Asset Types

- Enhanced Asset Work History with **keyword search across Work Requested and Repair Comments**, plus a new Labor column with tooltips for entry details.

Work History

Belt

View Print

Work Order #	Notes	Labor	Date Due	Closed By	Closed	Assigned
399738	Fix the loose belt		3/25/2023		3/27/2024 1...	

1 - 1 of 1 items

- We made the **Work Order "Safety" field** user captionable from the front-end.

Lumin Admin Mode / System-Wide / Captions

Save

LLumin Field Name	Current Caption
A Approved By	
A Lead Assigned To	
A Location	
A Reason For Work	
<input checked="" type="checkbox"/> Safety	Safety & Environmental

- Added **Asset GL Account** to the Work Order Finder.

Work Order Finder 9727 Please select...

🔍
📖 Legend
🖨️ Print
✉️ Email
📄 Create
View
🗑️ Del

Labor Cost	Asset GL Acco...	Parent ...	Asset Class	Utilization Value
\$0.00	00-43250-01		1234	25512
\$0.00	00-43250-01		ASSET	6125
\$0.00	00-43250-01		1234	25512
\$0.00	00-43250-01		aaa	7

- Added **Next Trigger** indicator to the Recurring Tasks Finder.

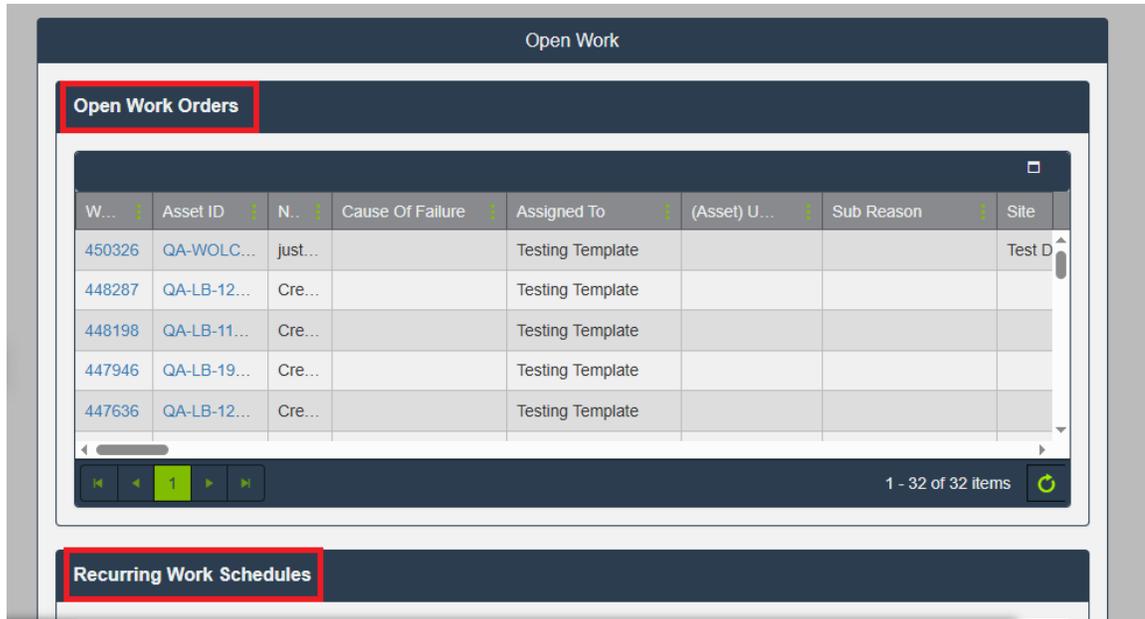
Recurring Tasks Finder 6301 Please select... Y

🔍
📄 Create
View
🗑️ Delete
🔔 Trigger Now
📄 Export
📏 Grid Layout

Interval T...	Estimate	Next Trig...	Last Trigg...	Priority	Current ...	Next Trigger	z 1
Days			2/18/2025 7:00:0...		0		
(units)	4.5	190	12/8/2022 7:00:0...	Highest	78	After due date	
Months	4.5		2/15/2022 6:58:0...	Highest	6125	After completion date	
Months	4.5		2/15/2022 6:58:0...	Highest	7	After completion date	
Days	0				0	After completion date	

User Experience and Interface Enhancements

- Updated labels in the User Record to **replace Linked Work with Open Work Orders and Recurring Work Schedules**.



- Added an **opacity slider to Facility View**, allowing users to adjust the visibility of Asset coloring.



- We've updated the **homepage filters** to now include Asset Type, Work Order Type, and Craft.

- We've added Swedish and Turkish language support.

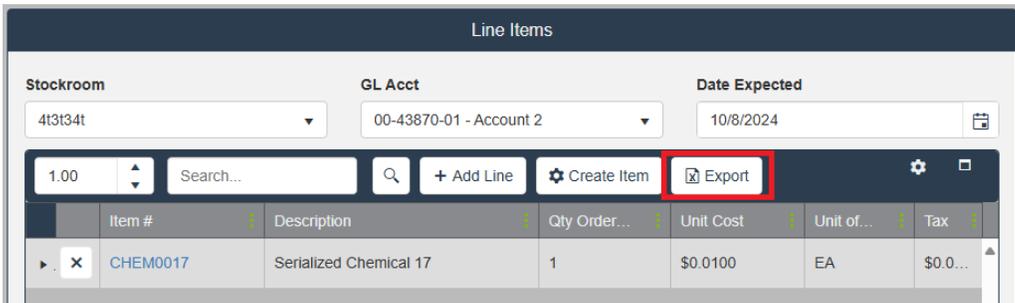
Purchasing & Inventory Enhancements

- We've added the **Remaining** field to Purchase Order line items. This makes it easier to track partially received items without needing to cross-reference other screens.

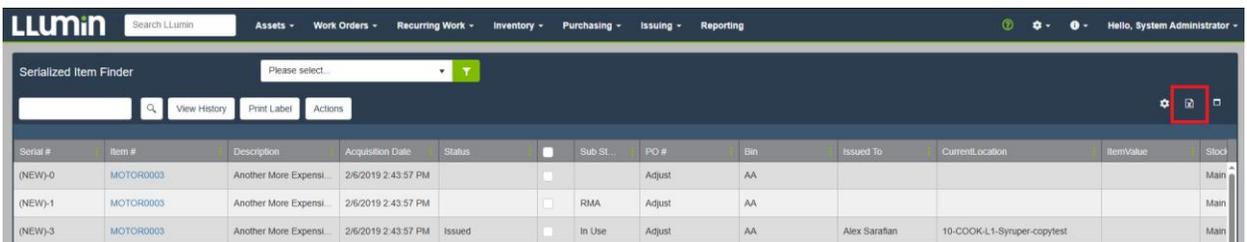
Line Number	Item #	Remaining ...	Description
1	PART1038990	5	QA-Auto t

- Added **Vendor, Stockroom, and PO email addresses** to the email dropdown for POs, shown only if not already in the list.

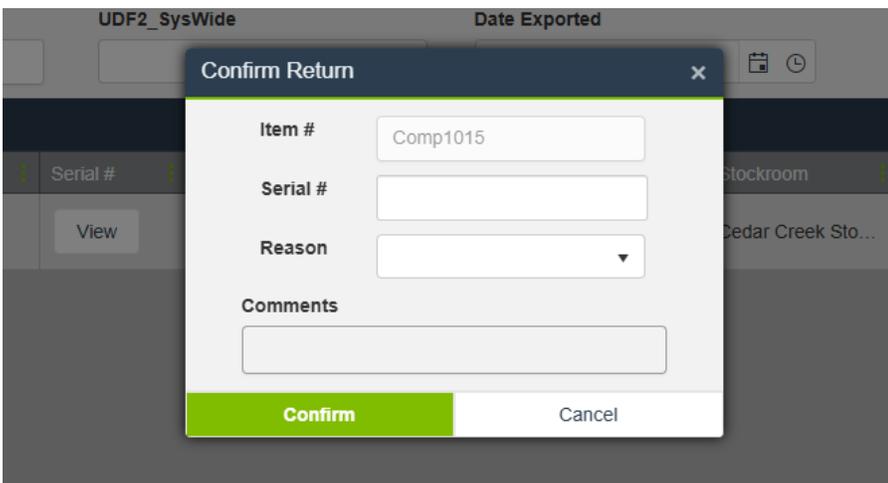
- Added an **Excel export option** to the Line Items grid under the Purchase Order Details screen.



- Introduced an **Excel export button** in the Serialized Item Finder.



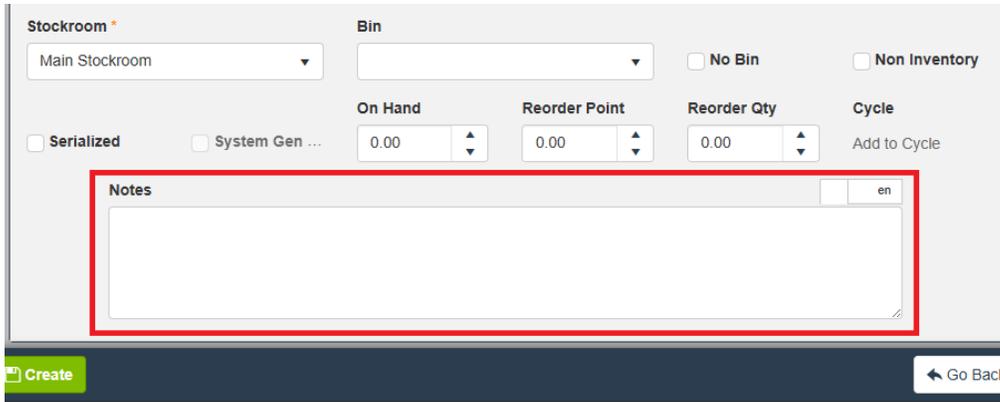
- We've added a **comments field and reason dropdown** to the Return Issued Items dialog, with settings to require return reasons or comments.



- Added a setting to **include attachments when printing or emailing** Purchase Requisitions and Purchase Orders.

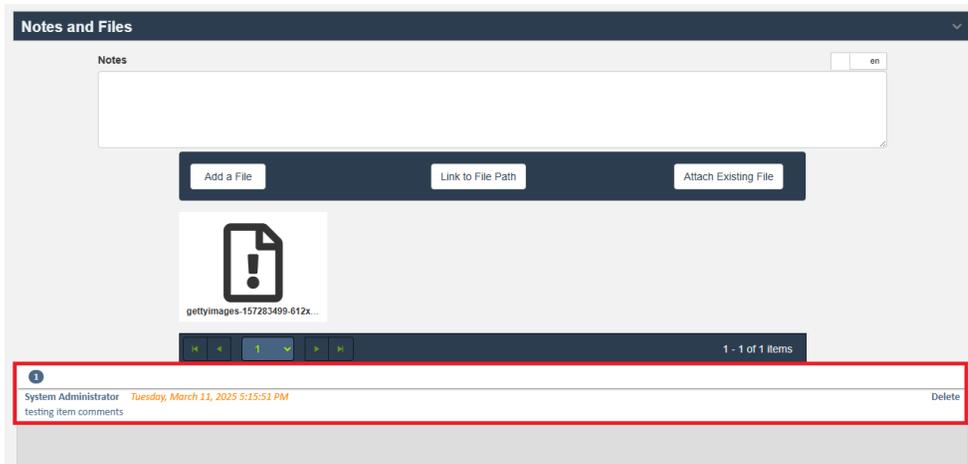
Item & Asset Management

- Added a **Notes field** to the Item Create screen to allow entry during item creation.



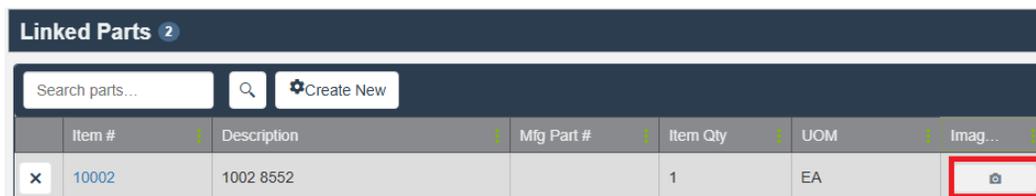
The screenshot shows the 'Item Create' form. At the top, there are dropdown menus for 'Stockroom' (set to 'Main Stockroom') and 'Bin'. To the right are checkboxes for 'No Bin' and 'Non Inventory'. Below these are input fields for 'On Hand', 'Reorder Point', and 'Reorder Qty', each with a value of 0.00 and up/down arrows. A 'Cycle' section has an 'Add to Cycle' button. A large text area labeled 'Notes' is highlighted with a red border. At the bottom left is a green 'Create' button, and at the bottom right is a 'Go Back' button.

- Added a **comments section** to both Asset and Item Master screens under the Notes/Files section.



The screenshot shows the 'Notes and Files' section. It features a 'Notes' text area at the top. Below it are three buttons: 'Add a File', 'Link to File Path', and 'Attach Existing File'. A file icon with an exclamation mark is shown below the buttons. At the bottom, a red-bordered box highlights a new comments section with the text: 'System Administrator Tuesday, March 11, 2025 5:15:51 PM testing item comments' and a 'Delete' button.

- Added **image file links** to the **Asset Parts grid**, allowing users to view primary images directly from the grid.



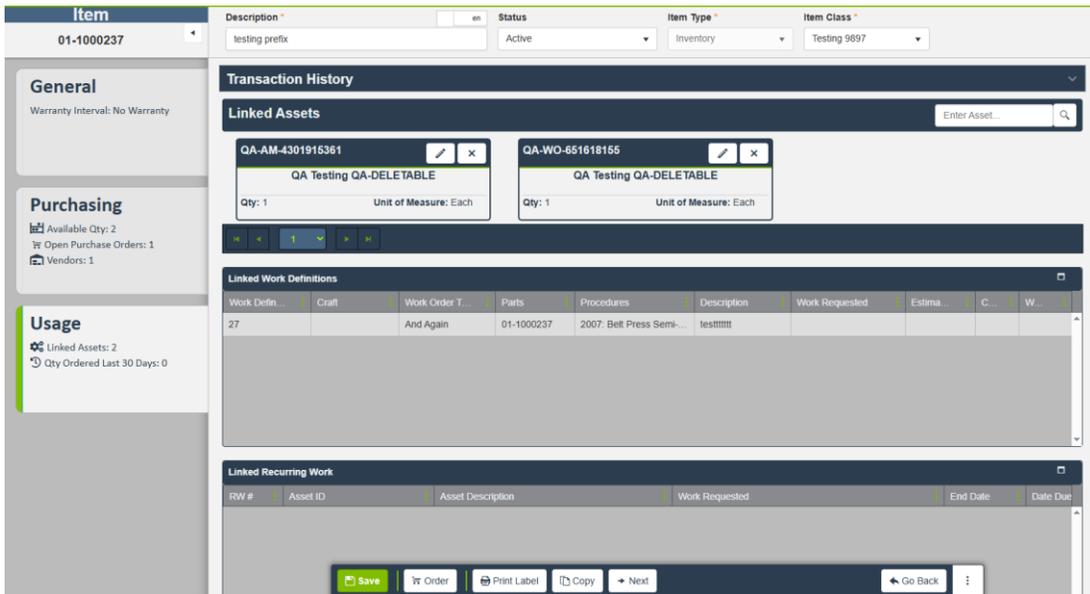
The screenshot shows the 'Linked Parts' grid. It has a search bar and a 'Create New' button. The grid has columns for 'Item #', 'Description', 'Mfg Part #', 'Item Qty', 'UOM', and 'Imag...'. A red box highlights the 'Imag...' column for the first row, which contains an image icon.

Item #	Description	Mfg Part #	Item Qty	UOM	Imag...
10002	1002 8552		1	EA	

- We updated **Remanufacture permissions** so users with *Create* access can now see the Remanufacture option in Item Master.



- **Reorganized the Item Master Usage section** to update layout, rename cards, and include Work Definitions and Recurring Work Schedules in the 'Where Used' area.



- Added support for **searching the Notes field** in the **Item Finder** quick search.

Other Updates

- Added a **new security permission** to allow users with IT Admin licenses to update instances.
- Added new customizable factors for Probability and Consequence of Failure in Risk Management.

Reporting Updates

- Added a **new report view** to display attached files and documents, including file type, linked objects, uploader, and related metadata.
- We've added two standard reports:
 - Procedure Version History
 - Assets Near Warranty Expiration Dates

Integrations

- Added **integration with Sage Intacct** to support financial and accounting system connectivity.

Resolved Issues

- Resolved various issues to improve overall system stability and performance. These updates are part of our ongoing commitment to enhancing your experience.