



Cim200 v2026 R1 Release Notes

The latest release of Cim200, v2026 R1 is here.

This release of Cim200 is **compatible with Sage 200 Professional v2022 R2 onwards**. This release contains a number of exciting new features, along with bug fixes for issues logged since the release of Cim200 v2025 R2 SP2.

Release Date: 31st March 2026

Add-on Version Number: 2026.00.01.100

SFDC Enhancements

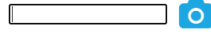
Perform Stocktakes using our Shop Floor Data Capture Module

Note: SFDC release delayed until April 2026.

Enter Stocktake Values:

Warehouse:

Current Stocktake date:



Please scan the Stock Code, Batch or Serial Number you wish to count. If you are using a keyboard, type the Stock Code, Batch or Serial Number that you wish to count and press 'Enter'.

Search:

Item Code	Item Name	Actual Qty	Bin	Discrepancy	Narrative
ABBuiltIn/15/0/2	AB Built-In Cookers Single-Oven/300mm/White	18.00000	12	☐	
ABCookHoods/23/2	AB Cooker Hoods Standard/White	2.00000	12	☐	
ABBuiltIn/15/1/2	AB Built-In Cookers Single-Oven/600mm/White	18.00000	7	☐	
ABBuiltIn/15/20/2	AB Built-In Cookers Single-Oven/500mm/White	18.00000	7	☐	
ABBuiltIn/15/21/2	AB Built-In Cookers Single-Oven/550mm/White	18.00000	7	☐	
ABBuiltIn/15/0/2	AB Built-In Cookers Double-Oven/300mm/White	18.00000	7	☐	
ABBuiltIn/15/1/2	AB Built-In Cookers Double-Oven/600mm/White	18.00000	7	☐	
ABBuiltIn/15/20/2	AB Built-In Cookers Double-Oven/500mm/White	18.00000	7	☐	
ABBuiltIn/15/21/2	AB Built-In Cookers Double-Oven/550mm/White	18.00000	7	☐	
ABCookHoods/22/2	AB Cooker Hoods Chimney/White	2.00000	7	☐	

Showing 1 to 10 of 97 entries

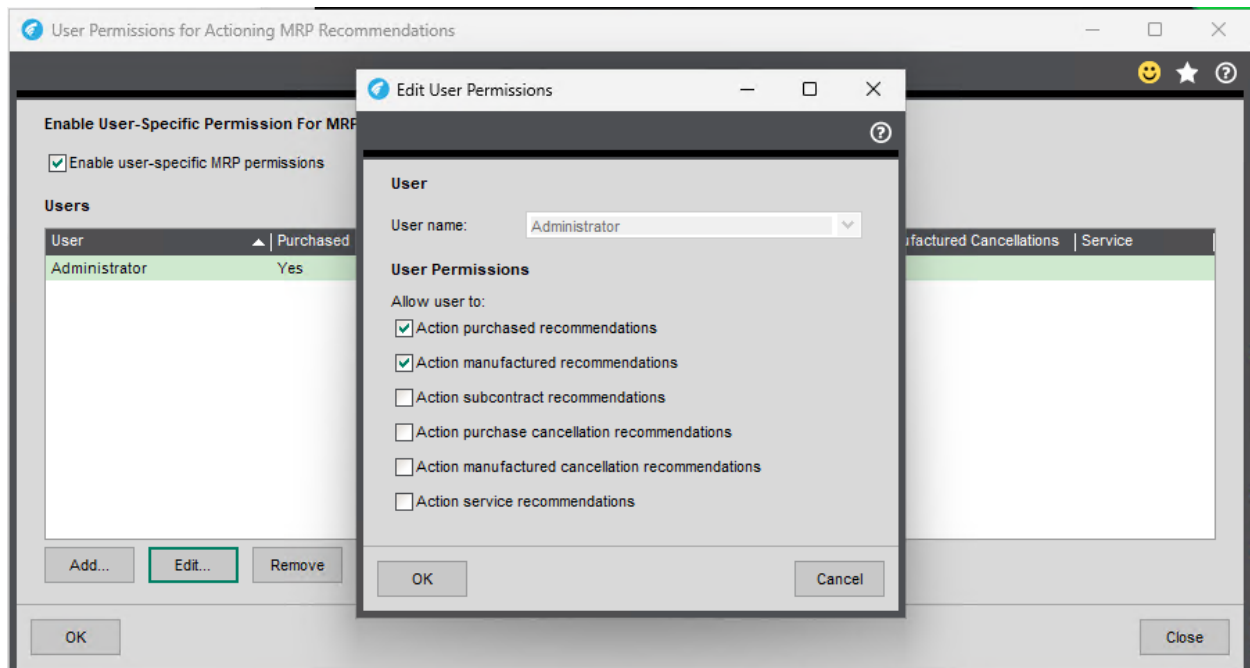
Previous 2 3 4 5 ... 10 Next

A new **Stocktake** feature has been introduced to SFDC, integrated with standard Sage 200 Stocktakes, enabling shop floor users to process stock counts setup and managed from the core Sage 200 system.

As count figures are entered the stocktake is updated in real time within Sage 200, ensuring accuracy and efficiency in performing stocktakes.

Cim200 Planning – MRP Action Permissions

Define user permissions to control which users can action recommendations by type.



You can now control which users are permitted to action MRP recommendations within the Planning module.

This enhancement introduces user-specific permissions, allowing administrators to define which recommendation types each user can process, including:

- Purchase recommendations
- Manufactured recommendations
- Subcontract recommendations
- Cancellation recommendations (purchase and manufacturing)
- Service recommendations

This ensures tighter operational control, reduces the risk of unauthorised changes, and supports segregation of duties across planning and procurement teams.

Cim200 Commercials – Goods in Transit Delivery Notes

Produce delivery notes to physically record and accompany stock transferred between locations.

Despatch no	Despatch date	Despatched by	From	To
0000000018	09/03/2026	Administrator	Alnwick	Middlesbrough
0000000017	09/03/2026	Administrator	Alnwick	FACTORY
0000000016	09/03/2026	Administrator	Alnwick	FACTORY
0000000015	09/03/2026	Administrator	Alnwick	FACTORY
0000000014	09/03/2026	Administrator	Alnwick	FACTORY
0000000013	05/03/2025		Quarantine	Q2
0000000012	04/03/2025		Quarantine	FACTORY
0000000011	04/03/2025		Quarantine	Q2
0000000010	04/03/2025		Quarantine	Q2
0000000009	03/03/2025		Quarantine	Q2
0000000008	03/03/2025		Quarantine	Alnwick

You can now produce delivery notes for Goods in Transit (GIT) transfers between locations.

This functionality allows delivery documentation to be generated when stock is transferred between warehouses with a defined transit time, providing a physical record to accompany the movement of goods. Delivery notes can also be reprinted as required.

This supports improved traceability, auditability, and operational control when managing inter-site stock movements.

Configuration

A new setting has been introduced to control this behaviour:

- **Print delivery notes for goods in transit transfers**

When enabled, a delivery note will automatically be produced using the configured print method whenever stock is transferred between locations that utilise Goods in Transit.

Cim200 Works Orders – Processing Improvements

Manually define which warehouses/bins stock should be allocated and/or issued from.

Warehouse	Bin	Qty Available	Qty to Allocate
1	A1	4.00000	0.00000
1	B1	8.00000	0.00000
1	Unspecified	0.00000	0.00000

Total selected quantity: 0.00000
Total quantity: 4.00000

Buttons: Auto Select..., OK, Cancel

You can now manually control which warehouse bins are used when allocating and issuing non-traceable stock to Works Orders.

This enhancement introduces a bin selection screen during allocation and issue processes, allowing users to override standard bin priority rules and select specific bins and quantities as required.

This provides greater flexibility for shop floor operations, helping to align system allocations with physical stock locations and real-world picking processes.

Key Benefits

- Override default bin priority during allocation and issue
- Select specific bins and quantities for non-traceable stock
- Improve accuracy between system allocations and physical stock movements
- Support more controlled and practical shop floor workflows

Cim200 Planning Enhancements – Reorder Level (ROL)

Processing Improvements

Reorder Level (ROL) handling within MRP has been enhanced to better reflect real-world planning and reduce unnecessary recommendations.

Previously, the reorder level was treated as an immediate demand at the start of the MRP run, reducing available stock upfront and often triggering early or repeated replenishment recommendations.

This has now been replaced with a more dynamic, event-driven approach.

What's Changed

- **ROL is no longer reserved upfront**
Available stock is no longer automatically reduced by the reorder level at the start of MRP.
- **ROL demand is triggered only when required**
A reorder demand is now generated only when projected stock actually falls below the reorder level during MRP processing.
- **Improved demand timing**
ROL demand dates are now aligned with lead times:
 - **Purchased items:** Order date = Breach Date - preferred supplier lead time.
 - **Manufactured items:** Order date = breach date - manufacture lead time (inc. longest component lead time).
- **New Reorder Level Replenishment Horizon days field.**
A **ROL Replenishment Horizon** field has been introduced on the Stock Item (Manufacturing & Planning tab), allowing you to define a separate replenishment horizon for ROL demands vs Customer demands.
- **Prevents recommendation churn**
Eliminates the cycle of repeated “order → cancel → reorder” recommendations caused by immediate ROL demand timing.

Key Benefits

- More realistic and actionable MRP recommendations
- Reduced noise from unnecessary or premature replenishment suggestions
- Better alignment with purchasing and production lead times
- Improved planning stability and user confidence in MRP outputs

Cim200 Commercials – Quality Control Enquiry Screen

A new Quality Control Enquiry screen has been introduced, providing a flexible way to analyse inspection activity across the system.

The screenshot displays the 'Quality Control Enquiry' window. It features a 'Selection Criteria' section with various filters, a 'Totals' section with summary statistics, and an 'Inspections' table with detailed results.

Selection Criteria

Code: BS/ARIZONA/BOM Name: Arizona Kitchen

Quarantined date from: / / - / /

Quarantined by:

Product group:

Quarantine source:

Quarantine warehouse:

Inspection template:

Supplier:

☒ Include outstanding inspections ☒ Show totals and averages

Totals

Total no of inspections: 2 Total inspection qty: 1.00000 Total passed qty: 0.10000 Total failed qty: 0.00000

Average inspection days: 0.00 Awaiting %: 90.00 Pass %: 10.00 Fail %: 0.00

Inspections

Quarantine No	Code	Name	Reference	Status	Total Qty	Passed Qty	Failed Qty	Awaiting %	Pass %	Failed %	Inspection Days
0000000099	BS/ARIZONA/BOM	Arizona Kitchen	WO00041	In Progress	1.00000	0.10000	0.00000	90.00	10.00	0.00	0
0000000098	BS/ARIZONA/BOM	Arizona Kitchen	WO00041	Completed	0.00000	0.00000	0.00000	0.00	0.00	0.00	0

This enquiry allows users to filter and review inspections based on a range of criteria, including item, date range, supplier, warehouse, quarantine source, and inspection template.

The layout and behaviour are aligned with the existing OTIF Enquiry, offering a familiar and consistent user experience.

Summary metrics are displayed alongside the results, including total inspections, quantities, pass/fail rates, and average inspection duration, enabling quick performance analysis.

Key Benefits

- Flexible filtering across multiple inspection criteria
- Clear visibility of inspection status, quantities, and outcomes
- Summary statistics including pass %, fail %, and awaiting %
- Consistent user experience aligned with OTIF enquiry

Minor Changes

Cim200 v2026 R1 includes the following minor changes/improvements

Module	Change Notes
Bill of Materials	Update live Works Orders to reflect an updated Bill of Material at the touch of a button using our new “Update Works Order from Bill of Material” screen.
Stock Control	Additional Warehouse specific information is now available from the Stock Profile screen when enquiring on a specific warehouse.
Planning	Added functionality to specify a default receipt warehouse for component items, enabling common receipt locations from MRP recommendations regardless of demand location.
Works Orders	Added the ability to see the alternative reference, sell by date and use by date on for traceable items when view component allocations and issue details.
Works Orders	Added the stock profile option to the sub-assembly creation screen when raising sub-assembly works orders from manually raising a works order.

Important Note: When updating Cim200 to v2026 R1, the “**Update All Companies**” prompt will now appear when updating the Bill of Materials Module

Bug Fixes

Cim200 v2026 R1 resolves the following bugs/issues reported.

Module	Change Notes
Bill of Materials	Resolved a performance issue when updating a large number of bill of material operations cost rates in one go.
Bill of Materials	Resolved an issue on the bill of materials maintenance screen that would put the user back to the details tab on save
Planning	Added the ability to open orders from tags when amending MRP recommendations.
Planning	Resolved an issue when viewing MRP Tags that caused explosions of phantom items to not appear on the top-level parent demand tag.
Planning	Resolved an issue that could result in recommendations being generated with the incorrect quantities when a stock item is configured to use a maximum manufacture quantity in conjunction with a minimum order quantity.
Stock Control	Added the ability to print the sales orders list from the stock profile screen.
Stock Control	Added the ability to store multiple part numbers for the same stock item / customer.
Stock Control	Resolved an issue when warehouses that are not configured for sales trading were not being displayed on the rapid entry internal issues screen.
Stock Control	Resolved an issue on the stock profile real-time stock projection display that could result in the incorrect balance being generated if the purchase order line is not in the stocking unit of measure.
Works Orders	Resolved an issue that would result in an incorrect free-stock message appearing when allocating non-stock components using the suggest quantity option.
Works Orders	Resolved an issue when updating a works order from a bill of materials record that would cause the original costings to be overridden.
Works Orders	Resolved an issue when reverse issuing unconfirmed stock movements for actual costed components that could leave zero quantity shortfall records in the system.
Works Orders	Resolved an issue on works order closure where sales profit analysis values were being confirmed in base currency, not the sales order currency.
Works Orders	Resolved an error that could occur when reading analysis codes when closing a works order with a large number of completion movements.
Works Orders	Updated the error message when attempted to reverse complete a works order completion where the original completion has been split into multiple movements.
Works Orders	Resolved an issue that could cause the operation resource to become un-selectable when entering a timesheet line if a value is manually typed into the grid.
Works Orders	Resolved an issue that could result in operation changes being lost when editing an operation through the 'Edit' option.

Works Orders	Resolved an issue where provisioned traceable numbers would not be generated for sub-assembly works orders when raising sub-assembly works order on manual works order creation.
Works Orders	Resolved an error when completing a non-stock works order that is linked to a sales order.