



Cim200 v2024 R1 Release Notes

The latest release of Cim200, v2024 R1 is here.

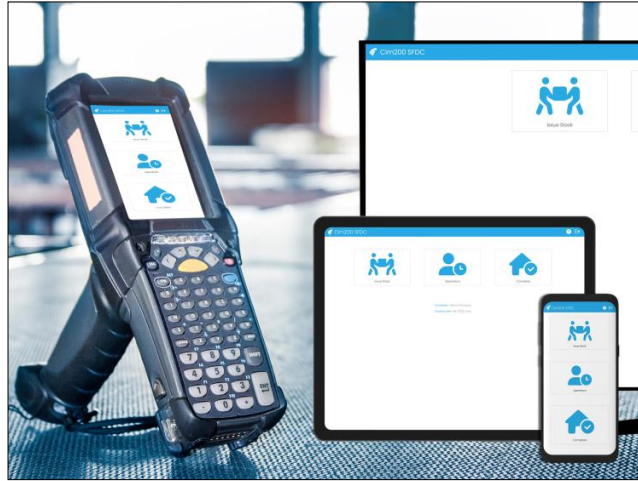
This release of Cim200 is [compatible with Sage 200 Professional v2022 R1 onwards](#). This release contains a number of exciting new features, including our new Shop Floor Data Capture module, along with bug fixes for issues logged since the release of Cim200 v2023 R4.

Release Date: 23rd February 2024

Add-on Version Number: 2024.00.01.100

Cim200 SFDC

Efficiently process Works Orders and capture operation times using our new Shop Floor Data Capture module.



Issue Stock

Issue component stock to your works orders quickly and efficiently with simple to user interfaces. Simply scan or select the works order you want to issue stock to and then scan the item, batch or serial number barcode and confirm the quantity you want to issue.

Process Operations and Capture Labour Time

View job cards digitally and process operations through to completion, capturing the time taken at each stage accurately along with issuing associated operation components as you progress.

Complete Works Orders

Once the job is complete, book your finished items into stock with the speed and efficiency you would expect from a Shop Floor Data Capture system.

Device Agnostic

The Cim200 SFDC module runs on any Wi-Fi enabled device with a modern internet browser and can use either a traditional barcode scanner or a camera in a mobile phone or tablet to scan barcodes.

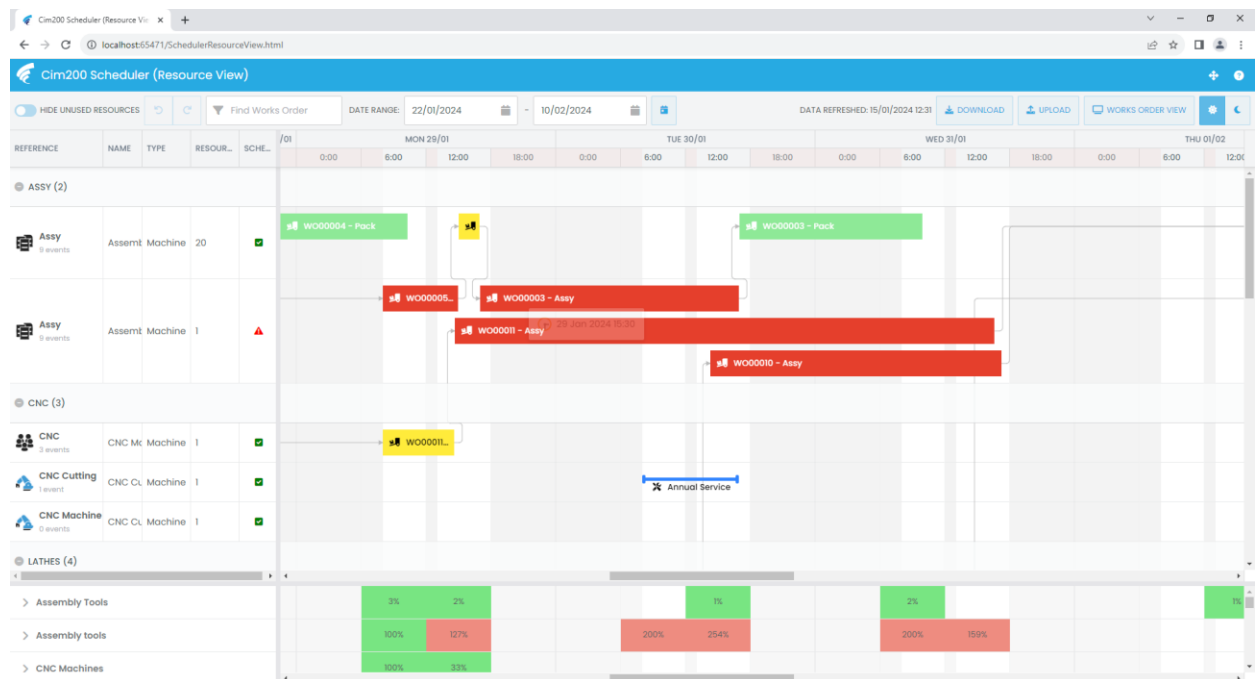
Datalinx SFDC

Cim200 remains compatible with Datalinx's WHM Shop Floor Data Capture module. Customers who already use Datalinx's Warehouse Management system, or new customers who have a requirement for more advanced Warehouse Management alongside the SFDC

functionality are recommended to utilise Datalinx's SFDC module for a fully integrated solution.

Cim200 Scheduler Ad-hoc Bookings

Incorporate employee holiday and planned machine maintenance into your production scheduling.



The improvements added to this release of the Cim200 Scheduler enable you to create custom ad-hoc booking codes to suit your own requirements. Bookings can then be made using those codes and assigned to a resource for any date and time period, with available capacity visible within the Scheduler being impacted accordingly.

Cim200 Performance Improvements

There have been a number of performance improvements made in this release of Cim200, particularly in relation to the time MRP takes to run, which is significantly improved, along with other performance improvements in Works Order screen loading/processing times.

Minor Changes

Cim200 v2024 R1 includes the following minor changes/improvements

Module	Change Notes
Commercials	Added the ability to copy an existing Bill of Material or previously quoted item when configuring a new Quotation item.
Scheduler	Added a number of UI improvements to make the Scheduler easier to use. Notable items include quick search functionality, the ability to hide unused resources, filtering improvement, additional information displayed in job detail panel, and the ability to change the scheduler date range more easily.
Stock Control	Added the ability to define a default warehouse to use when accessing the Stock Profile screen.
Stock Control	Added further columns to the Cim200 Stock list view.
Planning	Actioned MRP Recommendations will be highlighted in green to make it easier to see what has/has not been actioned in the recommendations list view.
Works Orders	Added further columns to the Cim200 Works Order list view.
Works Orders	Added functionality to automatically Cost Works Order Linked to Projects on Saving Changes.
Works Orders	Added the ability to raise all sub-assembly works orders regardless of shortage status.
Works Orders	Added role permissions to the timesheet approval process, enabling only certain authorised users to approve timesheets.
Works Orders	Ability to select all serial numbers when allocating or issuing serial numbered items to a works order.
Works Orders	Added the ability to hide completed operations from the Work To list whilst the Works Order is still outstanding.

Bug Fixes

Cim200 v2024 R1 resolves the following bugs/issues reported.

Module	Change Notes
Planning	Resolved an issue where the MRP Tags screen can throw an unhandled exception error when closing in certain circumstances.
Planning	Resolved an issue where MRP 'Cancel' recommendations were not being created for Purchase Orders in certain circumstances.
Planning	Resolved an issue where combining MRP Recommendations could result in the wrong recommended order quantity in certain circumstances.
Stock Control	Resolved an issue where Works Order Reverse Issue transactions were being grouped as a Goods Out Transaction rather than Goods In.
Works Orders	Resolved an issue where machine costs would not be posted to works orders via timesheets in certain circumstances.
Works Orders	Resolved an issue where Works Order archiving would archive all works orders with the appropriate status, regardless of date selected.