Sage Production Management 2020.4

Hot Fixes Release Notes

Sage Production Management Version 6.20.4.0.0

Hot Fix Version 4

May 2022

Release Notes for Sage Production Management 2020.4 Version 6.20.4.0.0 Hot Fix 4

The following is a list of corrections and selected enhancements added to Sage Production Management 2020.4 Version 6.20.4.0.0 and Sage Production Management 2020.4 Version 6.20.4.0.0 with Scanco Multi-Bin 2020.4 Version 6.2041.

⚠️ **Warning:** Backup the entire Sage 100 Standard, Sage 100 Advanced or Sage 100 Premium system, including programs and data files, after all data entry files are updated, and before installing Sage Production Management 2020.4 Version 6.20.4.0.0 Hot Fix 4.

⚠️ **Warning:** Do *not* install Sage Production Management 2020.4 Version 6.20.4.0.0 Hot Fix 4 when custom modifications exist on Sage, Sage Production Management and/or Scanco Multi-Bin modified modules. Custom modifications must be retrofitted to the current Sage Production Management Hot Fix 4 program(s). Review the modified programs for each hot fix listed in this document. Contact your Sage partner, Sage Production Management partner, or Scanco for information on how to obtain a quote for custom modifications to be retrofitted to Sage Production Management 6.20.4.0.0 Hot Fix 4.

⚠️ **Warning:** Sage Production Management 2020.4 Version 6.20.4.0.0 Hot Fix 4 may not be compatible with non-Scanco third party products. If you use third-party products that integrate with your Sage product, check with the vendor of your third-party product to ensure their product is fully compatible with this release. If you integrate with other Sage products, check with your business partner or Sage to ensure that these components are compatible.

Production Management

New in 2020.4 Hot Fix 4

1   Work Ticket Transaction Entry: Scrap Unit Cost is no longer being recalculated after data entry when scrap quantity is more than 1
     Sage Knowledgebase ID 114846
     ID 21448

2   Work Ticket Transaction Entry: Scrap Unit Cost is no longer being recalculated after data entry when scrap quantity is more than 1 when Scanco Multi-Bin is installed and active
     Sage Knowledgebase ID 114846
     ID 21776

3   Work Ticket Transaction Entry: Negative parts are now using correct unit cost when costs are not manually overridden
     Sage Knowledgebase ID 114912
     ID 21478

4   Work Ticket Transaction Entry: Negative parts are now using correct unit cost when costs are not manually overridden when Scanco Multi-Bin is installed and active
     Sage Knowledgebase ID 114912
     ID 21775

5   Work Ticket Transaction Entry: Negative materials are now correctly created on work ticket when materials transaction is updated
     ID 21595

6   Work Ticket Transaction Entry: Negative materials are now correctly created on work ticket when materials transaction is updated when Scanco Multi-Bin is installed and active
     ID 21780

7   Work Ticket Transaction Entry: Error 41 JT_WTTransactionDetail_bus.pvc Line 1779 is no longer received when entering a Fifo/Lifo item to an existing step with a negative quantity issued and PM Options defaults materials cost is set to average
     ID 21589

8   Work Ticket Transaction Entry: Error 41 JT_WTTransactionDetail_bus.pvc Line 1779 is no longer received when entering a Fifo/Lifo item to an existing step with a negative quantity issued and PM Options defaults materials cost is set to average when Scanco Multi-Bin is installed and active
     ID 21778

9   Work Ticket Transaction Entry: "The Step Number is Required" message is no longer received when selecting a Special or Miscellaneous Item from a work ticket in transaction entry and the warehouse code is in the main grid
       ID 21592

10   Work Ticket Transaction Entry: "The Step Number is Required" message is no longer received when selecting a Special or Miscellaneous Item from a work ticket in transaction entry and the warehouse code is in the main grid when Scanco Multi-Bin is installed and active
       ID 21779

11   Work Ticket Transaction Register/Update: Unit Cost for Lot/Serial parent item is now correctly updated to Inventory Lot/Serial files when work ticket is partially completed
       Sage Knowledgebase ID 115123
       ID 21601

12   Work Ticket Transaction Register/Update: Unit Cost for Lot/Serial parent item is now correctly updated to Inventory Lot/Serial files when work ticket is partially completed and Scanco Multi-Bin is installed and active
       Sage Knowledgebase ID 115123
       ID 21777

13   Work Ticket Transaction Register: Error 40 CI_TierCostCalc.pvc Line 676 is no longer received when over-completing a work ticket with a lotted parent item to an existing lot number
       Sage Knowledgebase ID 115309
       ID 21635

14   Work Ticket Transaction Register: Error 40 CI_TierCostCalc.pvc Line 676 is no longer received when over-completing a work ticket with a lotted parent item to an existing lot number when Scanco Multi-Bin is installed and active
       Sage Knowledgebase ID 115309
       ID 21774

15   Work Ticket Transaction Register/Update: Quantity Committed no longer exists for lot/serial items exists in IM_ItemCost file for the de-issue of an existing materials issue
       ID 21590

16   Work Ticket Transaction Register/Update: Quantity Committed no longer exists for lot/serial items exists in IM_ItemCost file for the de-issue of an existing materials issue when Scanco Multi-Bin is installed and active
       ID 21773