Sage Production Management 2020.3

Hot Fixes Release Notes

Sage Production Management Version 6.10.3.0.0

Hot Fix Version 3

September 2021

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Release Notes for Sage Production Management 2020.3 Version 6.20.3.0.0 Hot Fix 3

The following is a list of corrections and selected enhancements added to Sage Production Management 2020.3 Version 6.20.3.0.0 and Sage Production Management 2020.3 Version 6.20.3.0.0 with Scanco Multi-Bin 2020.3 Version 6.2031.

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 2020.3 Version 6.20.3.0.0 Hot Fix 3.

Warning: Do ***not*** install Sage Production Management 2020.3 Version 6.20.3.0.0 Hot Fix 3 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 3 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 6.20.3.0.0 Hot Fix 3.

Warning: Sage Production Management 2020.3 Version 6.20.3.0.0 Hot Fix 3 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 2020.3 Hot Fix 3

1 Back Order Fill Report: Work ticket materials now print on the report when the same item code is assigned to the work ticket multiple times.
Modified Program: CI_140BackOrderFillPopulate.pvc
Sage Knowledgebase ID 112053
ID 19831

2 Convert Work Order Data: Hours are now correctly converted to Production Management when labor transaction start and stop times cross midnight.
Modified Program: JT_ConvertWOtoWT.pvc
Sage Knowledgebase ID 112284
ID 19850

3 Convert Work Order Data: Hours are now correctly converted to Production Management when Scanco Multi-Bin and Sage Production Management are activated and set up and labor transaction start and stop times cross midnight.
Modified Program: JT_ConvertWOtoWT.pvc
Sage Knowledgebase ID 112284
ID 19851

4 Convert Work Order Data: An error 88 JT_ConvertWOtoWT.Pvc Line 2384 no longer occurs when Retain Transaction Detail is not selected In Work Order Options and Work Order data is converted to Production Management.
Modified Program: JT_ConvertWOtoWT.pvc
Sage Knowledgebase ID 112339
ID 19865

5 Convert Work Order Data: An error 88 JT_ConvertWOtoWT.Pvc Line 2384 no longer occurs when Scanco Multi-Bin and Sage Production Management are activated and set up, Retain Transaction Detail is not selected In Work Order Options, and Work Order data is converted to Production Management.
Modified Program: JT_ConvertWOtoWT.pvc
Sage Knowledgebase ID 112339
ID 19942

6 Labor Entry: An error 41 JT_Constant.pvc Line 226 is no longer received when entering a start/end time of 12:00 A.M.
Modified Program: JT_Constant.pvc
Sage Knowledgebase ID 111955
ID 19652

7 Labor Entry: The quantity completed value is no longer copied to the split record when the start/end time crosses midnight.
Sage Knowledgebase ID 112123
ID 19833

8 Picking Sheet Printing: Items now print correctly when the same item is assigned multiple times to a step.
Modified Program: JT_PickingSheet1.rpt
Sage Knowledgebase ID 110767
ID 19344

9 Periodic Labor Register: Labor transactions are now updated to Payroll with the correct earnings code.
Modified Program: JT_PeriodicLaborRegister_upd.pvc
Sage Knowledgebase ID 110584
ID 19315

10 Work Ticket Entry: The parent Item's extended description is now hidden when the All Automatic Display of Full Extended Item Description When Not in a Grid security event is not selected.
Modified Program: JT_WorkTicket_ui.pvc
Sage Knowledgebase ID 107087
ID 17625

11 Work Ticket Entry: After selecting Sales Order in the Make For field and a Sales Order line, the message Quantity Ordered is required. now displays when the Copy From button is selected.
Modified Program: JT_WorkTicket_ui.pvc
Sage Knowledgebase ID 110375
ID 19342

12 Work Ticket Entry: Dynamic Inventory transactions are now created for materials issues when the Re-Order Lines button is selected prior to issuing materials.
Modified Program: JT_WorkTicketDetail_bus.pvc
Sage Knowledgebase ID 112122
ID 19832

13 Work Ticket Entry: After selecting Sales Order in the Make For field and a Sales Order line, the message Quantity Ordered is required. now displays when Scanco Multi-Bin and Sage Production Management are activated and set up and the Copy From button is selected.
Modified Program: JT_WorkTicket_ui.pvc
Sage Knowledgebase ID 110375
ID 19837

14 Work Ticket Entry: Dynamic Inventory transactions are now created for materials issues when Scanco Multi-Bin and Sage Production Management are activated and set up and the Re-Order Lines button is selected prior to issuing materials.
Modified Program: JT_WorkTicketDetail_bus.pvc
Sage Knowledgebase ID 112122
ID 19840

15 Work Ticket Entry: The parent Item's extended description is now hidden when Scanco Multi-Bin and Sage Production Management are activated and set up and the All Automatic Display of Full Extended Item Description When Not in a Grid security event is not selected.
Modified Program: JT_WorkTicket_ui.pvc
Sage Knowledgebase ID 107087
ID 19841

16 Work Ticket Transaction Journal/Update: The parent recognized cost and unit costs now calculate correctly in a completion transaction when the work ticket is assigned a make for work ticket.
Modified Program: JT_WTTransactionRegister_upd.pvc
Sage Knowledgebase ID 110801
ID 19346

17 Work Ticket Transaction Journal/Update: The parent recognized cost and unit costs now calculate correctly in a completion transaction when Scanco Multi-Bin and Sage Production Management are activated and set up and the work ticket is assigned a make for work ticket.
Modified Program: JT_WTTransactionRegister_upd.pvc
Sage Knowledgebase ID 110801
ID 19838