# Sage Production Management 2020.1

## Hot Fixes Release Notes

Sage Production Management Version 6.20.1.0.0

Hot Fix Version 1

April 2021

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## Release Notes for Sage Production Management 2020 Version 6.20.1.0.0 Hot Fix 1

The following is a list of corrections and selected enhancements added to Sage Production Management 2020 Version 6.20.1.0.0.

⚠️ **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 6.20.1.0.0 Hot Fix 1.

⚠️ **Warning:** Do *not* install Sage Production Management 6.20.1.0.0 Hot Fix 1 when custom modifications exist on Sage, Sage Production Mangaement or Scanco Multi-Bin modified modules.Custom modifications must be retrofitted to the current Sage Production Mangaement Hot Fix 1 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 6.20.1.0.0 Hot Fix 1.

⚠️ **Warning:** Sage Production Management 2020 Version 6.20.1.0.0 Hot Fix 1 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.

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## Accounts Payable

**New in 2020.1.0.0 Hot Fix 1**

1    Manual Check and Payment Register: The error message *Error: R2S02: [Microsoft][SQL Server Native Client 11.0][SQL Server] Cannot drop the table 'MAS_MMI_AP_140ManualCheckDetailWrkES020408681269', because it does not exist or you do not have permission. Error #15: Operating system command failed* no longer occurs when updating the AP Manual Check Register in a SQL installation with Production Management installed.
Modified Program: AP_140ManualCheckRegister_upd.pvc
Sage Knowledgebase ID 109150
ID 18989

2    Manual Check and Payment Register: An Error 13 AP_140ManualCheckRegister_upd.pvc Line 1005 no longer occurs when a manual check for invoice distribution without a work ticket is updated.
Modified Program: AP_140ManualCheckRegister_upd.pvc
Sage Knowledgebase ID 109784
ID 19120

3    Manual Check and Payment Register: An error 14 AP_140ManualCheckRegister_upd.pvc Line 430 no longer occurs when a manual check for General Ledger distribution is updated.
Modified Program: AP_140ManualCheckRegister_upd.pvc
Sage Knowledgebase ID 109784
ID 19120

4    Manual Check and Payment Register: An error 13 AP_ManualCheckRegister_upd.pvc Line 2263 no long occurs when updating the Manual Check and Payment Register in Sage 100 Premium.
Modified Program: AP_140ManualCheckRegister_upd.pvc
ID 19209

## Common Information

**New in 2020.1.0.0 How Fix 1**

1    Auto Log Off: Users can now log into Sage 100 after being logged off by the Sage 100 auto log off feature when Sage Production Management is installed.
Modified Program: SY_140Session.pvc
ID 19047

## Inventory Management

**New in 2020.1.0.0 Hot Fix 1**

1　Item Maintenance: The Ordered total is now correct on the Orders Tab when the Work Ticket radio button is selected and the item is assigned to a work ticket as a parent and a material.
Modified Program: IM_140Item_ui.pvc
Sage Knowledgebase ID 107007
ID 17681

2　Item Maintenance: The Ordered total is now correct on the Orders Tab when the Work Ticket radio button is selected, the item is assigned to a work ticket as a parent and a material, and Scanco Multi-Bin and Sage Production Management are activated and set up.
Modified Program: IM_140Item_UI.pvc
Sage Knowledgebase ID 107007
ID 19113

3　Rebuild Sort Files Inventory: Inventory sort files are now successfully rebuilt when Production Management and Scanco Multi-Bin are installed and activated.
Modified Programs: IMZUZA, IMZUZA404
ID 19054

## Production Management

**New in 2020.1.0.0 Hot Fix 1**

1　Daily Labor Register: Regular hours are now correct on the Summary Register for employees with multiple labor entries when No is assigned to the Capture Start/Stop Times in Labor Entry field in Production Management Options.
Modified Program: JT_LaborRegister_upd.pvc
Sage Knowledgebase ID 109722
ID 19109

2　Daily Materials Usage Register/Update: The Register is now prevented from being updated when the Role Maintenance security event Allow Updating of Journals from Preview is not selected.
Modified Program: JT_DailyMaterialsUsageReg_ui.pvc
Sage Knowledgebase ID 107268
ID 18522

3　Labor Register/Update: Employee time now displays on the report when three or more entries exist for the same employee number, work ticket number, step number, and transaction date.
Modified Program: JT_LaborRegister_upd.pvc
Sage Knowledgebase ID 110133
ID 19191

4　Material Shortage Report: Special items, miscellaneous items and comments no longer display on the report.
Modified Program: JT_MaterialShortageReport.rpt
ID 15768

5　Picking Sheet Printing: The message Data is not selected for report printing. no longer displays when assigning a valid selection field range, selecting the Select button, and then selecting the  print or preview button.
Modified Program: JT_PickingSheetPrinting_ui.pvc
Sage Knowledgebase ID 109348
ID 19028

6　Work Ticket Entry: The unit cost for special items now imports successfully when using the Materials Import feature.
Modified Program: JT_WorkTicketDetail_bus.pvc
Sage Knowledgebase ID 109502
ID 19094

7　Work Ticket Entry: The unit cost for special items now imports successfully when using the Materials Import feature and Scanco Multi-Bin and Sage Production Management are activated and set up.
Modified Program: JT_WorkTicketDetail_bus.pvc
Sage Knowledgebase ID 109502
ID 19141

| 8 | Work Ticket Template Listing: The number of days values are now displaying on the report. Modified Program: JT_TemplatePrinting.rpt ID 15611 |
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| 9 | Work Ticket Transaction Entry: The unit cost value assigned to a material with a negative quantity required now displays correctly in a materials issue transaction. Modified Programs: JT_WTTransactionDetail_bus.pvc; JT_140MB_WTTransactionDetail_bus.pvc (Multi-Bin Only) Sage Knowledgebase ID 107396 ID 18527 |
| 10 | Work Ticket Transaction Entry: The unit cost value assigned to a material with a negative quantity required now displays correctly in a materials issue transaction when Scanco Multi-Bin and Sage Production Management are activated and set up. Modified Programs: JT_WTTransactionDetail_bus.pvc; JT_140MB_WTTransactionDetail_bus.pvc Sage Knowledgebase ID 107396 ID 19167 |
| 11 | Work Ticket Transaction Journal/Update: The unit cost value assigned to a material with a negative issued quantity now displays correctly on the Work Ticket Transaction Journal. Modified Program: JT_WTTransactionRegister_upd.pvc Sage Knowledgebase ID 107396 ID 18528 |
| 12 | Work Ticket Transaction Journal/Update: The parent item unit cost is now correct when more than one completion for a work ticket exists on the same transaction. Modified Program: JT_WTTransactionRegister_upd.pvc Sage Knowledgebase ID 108448 ID 18864 |
| 13 | Work Ticket Transaction Journal /Update: Unit cost values are now correct when a completion and a scrap transaction for the same work ticket exist in a completion transaction. Modified Program: JT_WTTransactionRegister_upd.pvc Sage Knowledgebase ID 108452 ID 18865 |
| 14 | Work Ticket Transaction Journal/Update:  An error 47 JT_WTTransactionRegister_ui.pvc Line 161 no longer occurs when, after updating the journal, the Missing Cost Report is printed and the DSD Six Decimal Precision enhancement is installed. Modified Program: JT_OnDemandCrystal.pvc ID 19159 |
| 15 | Work Ticket Transaction Journal/Update: The unit cost value assigned to a material with a negative issued quantity now displays correctly on the Work Ticket Transaction Journal when Scanco Multi-Bin and Sage Production Management are activated and set up. Modified Program: JT_WTTransactionRegister_upd.pvc Sage Knowledgebase ID 107396 ID 19166 |
| 16 | Work Ticket Transaction Journal/Update: The parent item unit cost is now correct when more than one completion for a work ticket exists on the same transaction and Scanco Multi-Bin and Sage Production Management are activated and set up. Modified Program: JT_WTTransactionRegister_upd.pvc Sage Knowledgebase ID 108448 ID 19174 |
| 17 | Work Ticket Transaction Journal /Update: Unit cost values are now correct when Scanco Multi-Bin and Sage Production Management are activated and set up and a completion and a scrap transaction for the same work ticket exist in a completion transaction. Sage Knowledgebase ID 108452 ID 19194 |
| 18 | Work Ticket Transaction Journal/Update: The unit cost is now calculated correctly for completed parent items when multiple completion transactions for the same work ticket in multiple batches are updated. Modified Program: JT_WTTransactionRegister_upd.pvc ID 19218 |

19      Work Ticket Transaction Journal/Update: The unit cost is now calculated correctly for completed parent items when Scanco Multi-Bin and Sage Production Management are activated and set up and multiple completion transactions for the same work ticket in multiple batches are updated.
ID 19232

## Purchase Order

**New in 2020.1.0.0 Hot Fix 1**
1      Purchase Order Entry: User defined fields mapped between Purchase Order Detail and Work Ticket Detail are now populated when a purchase order is linked to a work ticket material.
Modified Programs: PO_140PurchaseOrderDetail_bus; PO_140PurchaseOrder_ui; JT_WorkTicketDetail_bus; JT_WorkTicketCreatePO_UI
Sage Knowledgebase ID 107982
ID 18763

2      Purchase Order Entry: User defined fields mapped between Purchase Order Detail and Work Ticket Detail are now populated when a purchase order is linked to a work ticket material and Scanco Multi-Bin and Sage Production Management are activated and set up.
Modified Programs: PO_140PurchaseOrderDetail_bus; PO_140PurchaseOrder_ui; JT_WorkTicketDetail_bus; JT_WorkTicketCreatePO_UI
Sage Knowledgebase ID 107982
ID 19114

3      Purchase Order Entry: Production Management fields now display correctly in the grid on the Lines tab when Scanco Multi-Bin and Scanco Multi-Bin for Sage Production Management Enhancements are installed.
Modified Program: PO_GridDefinition.M4T
ID 19144