

Sage Production Management 2020

What's New

Version 6.20.0.1.0 June 2020

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Chapter 1

Introduction

This document describes the enhancements included in Sage Production Management 2020.0.1.0 Version 6.20.0.1.0. Depending on your purchase agreement, some features described here may not be available in your product.

Chapter 2

What's New in Production Management Version 6.20.0.1.0

This chapter describes the enhancements added to Sage Production Management 2020.0.1.0 Version 6.20.0.1.0. Changes are listed by module.

Production Management

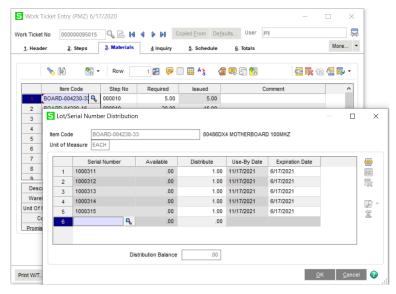
The following changes were made in the Sage Production Management module.

Expiration Date for Lot and Serial Items

The following Sage Production Management areas have been modified to include the Sage 100 2020 Expiration Date for Lot and Serial Items feature.

Work Ticket Entry

When the expiration date for lot and serial items settings are applied to a serial or lot item, the Use-By Date and Expiration Date fields display in the Lot/Serial Number Distribution window when accessed from the Work Ticket Entry Materials tab.



The expiration date is updated to Inventory Management upon saving a work ticket assigned a lot or serial number distribution record with an expiration date.

Work Ticket Transaction Entry

When the expiration date for lot and serial items settings are applied to a serial or lot item, the Use-By Date and Expiration Date fields display in the Lot/Serial Number Distribution window when accessed from the Work Ticket Transaction Entry Lines tab.

<u>1</u> . Head	er <u>2</u> . I	Lines					_
	🇞 🗞 🔹	Quick Row 1	22 👎 🛄 (H		Æ	x 6 4 .	ş •
		Item Code	Step No	Req	uired	Issued	
	BOARD-0042	230-33	000010		5.00		1.00
2	S Lot/S	Serial Number Distributio	on				
<	1	Serial Number	Available .00	Distribute	Use-By Date 10/30/2022	Expiration E 5/30/2022	Date
Warel			.00	.00	,		
	rip						~~
Descr							ER.
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Step Unit							
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This Sage 100 2020 feature applies to completion, closing, and materials transactions.

Work Ticket Transaction Journal/Update

The Expiration Date displays on the Work Ticket Transaction Journal when the expiration date for lot and serial items settings are applied to a serial or lot item and an expiration date was assigned to the distribution record from the Work Ticket Transaction Entry Lot/Serial Number Distribution window.

Work Ticket Tra		ournal (17/2025					
Journal Posting	g Date: 5	11/2025				Production Manageme	ent Company (PMZ)
JM-000001 Transaction	Materials n No: 000000					Transaction Date:	6/17/2020
W/T No Step Descr	iption		Description	UOM	Whse		
00000095015 Install memo	000010 orychips	BOARD-004230-33 Lot/Serial No: 1000325	Expiration Date: 6/17/2021 80486DX4 MOTHERBOARD 100MH2	EACH	000	1.00 1,254.650	1,254.65
JM-00001	Materials	-				Material Overhead: Total Material Cost: Total Extended Cost:	62.73 1,254.65 1,317.38
Transaction						Transaction Date:	6/17/2020
W/T No Step Descr	iption		Description	UOM	Whse		
00000095015 Install memo	000010 orychips	CPU86-89088-16 Lot/Serial No: 15610464	Expiration Date: 6/1/2021 80486 CHIP 50 MHZ	EACH	000	2.00 101.250	202.50
						Material Overhead: Total Material Cost: Total Extended Cost:	10.13 202.50 212.63

Work Ticket Label Printing

A lot/serial expiration date field was added to the JT_WorkTicketLabelsWrk.M4T work file.

Picking Sheet Printing

A lot/serial expiration date field was added to the JT_PickingSheetWrk.M4T work file.

Crystal File Generation

The lot/serial expiration date has been added to the work file JT_WorkTicketWrk.M4T.

Work Ticket Transaction Detail Report

The Expiration Date displays on the Work Ticket Transaction Detail Report when the expiration date for lot and serial items settings are applied to a serial or lot item and an expiration date was assigned to the distribution record.

	EM	TER SYST	SKTOPCOMPL	TURBO DE		200	DSKTP-0	00000095015 Parent Item Code:	Ticket: 000000095015	Work
						Chassis	Assemb	00000 Step Description:	Step: 000000	
Total Co	Overhead	Unit Cost	Qty Used	Who	Reference	TP Src	Whe	Description	Item Code	rane Date
6,045.28	599.08	363.080	15.00	JMJ	0000166	I CV	000		CABIN-01000-IH	05/31/25
818.85	81.15	73.770	10.00	LML	0000166	I CV	000		DCNTR-11111-MUL	05/31/25
								13-01	No: 994-W03-01	Lot Serial
6,864.13								iterial Cost Total	Material Cost Tota	
	Total Cost 6.864.13	L.	Direct	Labor		fateriale 6.864.13			tala	tep 000000 Tota
					ps	nory chi	Install m	00010 Step Description:	Step: 000010	
Total Co	Overhead	Unit Cost	Of v Used	Who	ps Reference	mory chi	Install m		Step: 000010	rana Date
Total Co 1.317.38	Overhead 62.73	Unit Cost 1,254,650	City Used	Who LML				Description		rane Date 0617/20
					Reference	TP Src	Whe 000	Description 4230-33 80486DX4 MOTHERBOARD 100MH7	Item Code BOARD-004230-33	
					Reference	TP Src	Whe 000	4230-33 B0486DX4 MOTHERBOARD 1000HZ Expiration Date: 6	Item Code BOARD-004230-33	06/17/20
1,317.38	62.73	1,254.650	1.00	LML	Reference 095128	TP Src RG	Whe 000	Description 4250-33 80486DX4 MOTHERBOARD 100MHZ 6250-33 80486DX4 MOTHERBOARD 100MHZ	Item Code BOARD-004230-33 No: 1000311 BOARD-004230-33	06/17/20 Lot Serial
1,317.38	62.73	1,254.650	1.00	LML	Reference 095128	TP Src RG	Whe 000 17/2021 000 17/2021	4250-33 BO48CDX4 MOTHERBOARD 000HHZ 4250-33 BO48CDX4 MOTHERBOARD 100HHZ 4250-33 BO48CDX4 MOTHERBOARD 100HHZ 4250-33 BO48CDX4 MOTHERBOARD 100HHZ	Item Code BOARD-004230-33 No: 1000311 BOARD-004230-33	06/17/20 Lot Serial 06/17/20
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1,317.38	62.73 62.73	1,254,650	1.00	rwc	Reference 095128 095128	TP STC I RG I RG	Whe 000 17/2021 000 17/2021 000 17/2021 000	Description 420-33 BOARDON MOTHERBOARD. 300MH2 420-33 BOARDON MOTHERBOARD. 100MH2 420-33 BOARDON MOTHERBOARD. 100MH2 420-33 BOARDON MOTHERBOARD. 100MH2 420-34 BOARDON MOTHERBOARD. 100MH2 420-35 BOARDON MOTHERBOARD. 100MH2 420-36 BOARDON MOTHERBOARD. 100MH2 420-36 BOARDON MOTHERBOARD. 100MH2	Rem Code BOARD-004250-33 INe: 1000311 BOARD-004250-33 INe: 1000312 BOARD-004250-33 INe: 1000313 BOARD-004250-33	06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20
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1,317.38 1,317.38 1,317.38 1,317.38 1,317.39 1,317.38	62.73 62.73 62.73 62.73 62.73 62.74 62.73	1,254,650 1,254,650 1,254,650 1,254,650 1,254,650 1,254,650	1.00 1.00 1.00 1.00 1.00	FWF FWF FWF FWF	Reference 066128 066128 066128 066128 066128 066128 JM-000001	TP STC I RG I RG I RG I RG I RG I TE	Whe 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000 17/2021	Description 4250-33 BOLBROXM ONTHERBOARD 300MMT Cripting Desci 4250-33 SOLBROXM ONTHERBOARD 300MMT 6250-33 BOLBROXM ONTHERBOARD 300MMT 6250-35 BOLBROXM ONTHERBOARD 300MMT	Вит Собе ВО-ИН-04230-33 INE: 100031 ВО-ИН-04230-33 INE: 100032 ВО-ИН-04230-33 INE: 100033 ВО-ИН-04230-33 INE: 100034 ВО-ИН-04230-33 ВО-ИН-0430-34 ВО-ИН-0430-34 ВО-ИН-0430-34 ВО	06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial
1,317.38 1,317.38 1,317.38 1,317.38 1,317.39	62.73 62.73 62.73 62.73 62.73 62.74	1,254,650 1,254,650 1,254,650 1,254,650 1,254,650	1.00 1.00 1.00 1.00 1.00	CWC CWC CWC	Reference 065128 065128 065128 065128 065128 065128	TP Src I RG I RG I RG I RG	Whe 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000	Description 420-33 BOARDON MOTHERBOARD 300/M47 420-34 BOARDON MOTHERBOARD 300/M47 420-35 BOARDON MOTHERBOARD 300/M47 420-38 BOARDON MOTHERBOARD 300/M47 420-38 BOARDON MOTHERBOARD 300/M47 420-38 BOARDON MOTHERBOARD 300/M47 420-38 BOARDON MOTHERBOARD 300/M17 420-38 BOARDON MOTHERBOARD 300/M17 420-39 BOARDON MOTHERBOARD 300/M17 420-30 BOARDON MOTHERBOARD 300/M17 420-30 BOARDON MOTHERBOARD 300/M17 420-31 BOARDON MOTHERBOARD 300/M17 420-32 BOARDON MOTHERBOARD 300/M17 420-33 BOARDON MOTHERBOARD 300/M17 420-34 BOARDON MOTHERBOARD 300/M17 420-35 BOARDON MOTHERBOARD 300/M17 420-36 BOARDON 300/M17 420-37 BOARDON 300/M17 420-38 BOARDON 300/M17 420-39 BOARDON 300	Rem Code B0APR-0x0230-35 No Not: 100011 B0APR-0x0230-35 No: No: 100015 B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: CPU6#-6x0230-35 No: CPU6#-6x088-16 No:	08/17/20 Lot Serial 08/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20 Lot Serial 06/17/20
1,317.38 1,317.38 1,317.38 1,317.38 1,317.38 1,317.38 212.63	62.73 62.73 62.73 62.73 62.73 62.74 62.73 10.13	1,254,650 1,254,650 1,254,650 1,254,650 1,254,650 1,254,650 1,255,650	100 1.00 1.00 1.00 1.00 1.00 2.00	FWE FWE FWE FWE FWE	Reference 096128 096128 096128 096128 096128 096128 JM-000001 JM-000001	TP SPC I RG I RG I RG I RG I RG I TE I TE	Whe 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000 17/2021 000	Description 4250-33 805860X4 MOTHERBQARD 300MH7 6250-33 805860X4 MOTHERBQARD 300MH7 6250-35 805860X4 MOTHERBQARD 300MH7 6260-35 805860X4 MOTHERBQARD 300MH7 6270-35 805860X4 MOTHERBQARD 300MH7	Nem Code B0APD-00230-33 Non-100230-33 Non-100230-33 Non-100230-33 B0APD-00230-33 Non-100230-33 Non-100230-53 Non-100230-53 Non-100230-54 Non-100230-54	Lot Serial 0017/20 Lot Serial 0017/20 Lot Serial 0017/20 Lot Serial 0017/20 Lot Serial 0017/20 Lot Serial 0017/20 Lot Serial
1,317.38 1,317.38 1,317.38 1,317.38 1,317.39 1,317.38	62.73 62.73 62.73 62.73 62.73 62.74 62.73	1,254,650 1,254,650 1,254,650 1,254,650 1,254,650 1,254,650	1.00 1.00 1.00 1.00 1.00	FWF FWF FWF FWF	Reference 066128 066128 066128 066128 066128 066128 JM-000001	TP SPC I RG I RG I RG I RG I RG I TE I TE	Whe 17/2021 000 17/2021 10/201 17/2021 10/201 10/	Description Experiance Experi	Rem Code B0APR-0x0230-35 No Not: 100011 B0APR-0x0230-35 No: No: 100015 B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: B0APR-0x0230-35 No: CPU6#-6x0230-35 No: CPU6#-6x088-16 No:	08/17/20 Lot Serial 08/17/20 Lot Serial 08/17/20 Lot Serial 08/17/20 Lot Serial 08/17/20 Lot Serial 08/17/20 Lot Serial 08/17/20

Export to Excel Button for List Boxes

Work Ticket Inquiry

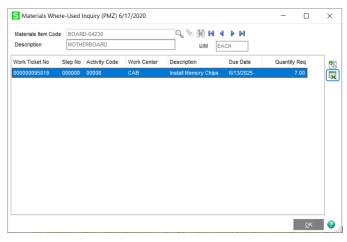
The Sage 100 2020 Export to Excel Button feature was added to the list boxes on the Steps and Materials tab.

<u>1</u> . Header	2.	Steps	3. Materials <u>4</u> Inquiry	5. Schedule	<u>6</u> . Totals			
Line No.	Step No	DEL	Description	Activity Code	Work Center	Tool Code	Status	^
1	000000		Assemble Chassis	00001	CAB		NEW	(
2	000010		Install memory chips	00001	MBD		NEW	
3	000020		Install cards, port, & ribbons	00002	MBD		NEW	ſ
4	000030		Assemble Power Supply	00001	PWR		NEW	C
5	000040		See Sub-steps below:	00001	DRV		NEW	
6	000041		Attach floppy/hard drive	00001	DRV		NEW	
7	000042		Attach ribbon cables & cards.	00002	DRV		NEW	
8	000043		Attach floppy/hard drive	00001	DRV		NEW	
9	000044		Attach ribbon cables & cards.	00002	DRV		NEW	
10	000045		Attach floppy/hard drive	00001	DRV		NEW	
11	000046		Attach ribbon cables & cards.	00002	DRV		NEW	
12	000050		Attach motherboard to chassis	00003	CAB		NEW	
13	000055		Install Power Supply	00015	CAB		NEW	
14	000060		Attach case	00004	CAB		NEW	
15	000065		Format Hard Drive	00001	TST		NEW	~
<							>	

<u>1</u> . Header	2. Steps	3. Materia	ls	4 Inquiry	5. Schedule 6	Totals			
Line No.	item Code	Step No	DEL	Item Desc	ription	Whse	Required	lssu	2
1	BOARD-04230-16	000010			MOTHERBOARD 50M	IZ 000	20.00	15.	E
2	CABIN-01000-IH	000000		CABINET	MODEL 1000	000	20.00	15.	5
3	DCNTR-11111-MUL	000000		MULTI FUN	ICT, MULT-DRIV CONTR	000	20.00	10.	
4	DDCAB-01000	000040		FIXED DIS	K RIBBON CABLE	000	20.00	10.	C
5	DDCAB-02002	000040		3 1/2" DIS	K DRIVE RIBBON CABL	E 000	40.00	20.	5
6	DDRIV-00035	000040		3 1/2 INCH	DISK DRIVE	000	40.00	20.	
7	DDRIV-00080	000040		720 MEGA	BYTE FIXED DISK DRM	/E 000	20.00	10.	
8	KEYBD-00102	000090		KEYBOAR	D - AT STYLE (102 KE	Y) 000	20.00		
9	MEMRY-00080	000010		MEMORY	CHIP SET - 4 MEG	000	40.00	20.	
10	SCREW-02554	000040		1/2" 6-32	FLAT HEAD SCREW	000	480.00	265.	
11	VGABW-04692	000090		VGAMON	OCHROME MONITOR	000	20.00	12.	
12	VGAII-42964	000020		SUPER VO	GA CARD 16 BIT 512K	000	20.00	9.	
13	KEYBD-00102	000040		KEYBOAR	D - AT STYLE (102 KE	Y) 000	.00	1	
14	KEYBD-00102	000040		KEYBOAR	RD - AT STYLE (102 KE	Y) 000	.00	10.	
<								>	
							Step Filter	<aiþ< td=""><td></td></aiþ<>	

Materials Where-Used Inquiry

The Sage 100 2020 Export to Excel Button feature was added to the list box.



Purchase Order

The following changes were made for when Sage Production Management is integrated with the Purchas Order module.

Apply Multiple Purchase Orders to An Invoice or Receipt

The Sage 100 2020 Apply Multiple Purchase Orders to an Invoice or Receipt feature is available for purchase orders containing items linked to a work ticket step.

	ider <u>2</u> . Address	3. Lines	4. Totals							
	N 🔁 •	Quick Row	1 🛃	P	۴T	6 	ie 🚰 🔜 🔹			
	Item Code	Work Ticket No	Step No	Ordered	Received	Unit Cost	Extension	Comm	ent	1
1	BOARD-04230-16	00000095024	000010	5.00	1.00	549.900	549.90			1
2	BOARD-04230	00000095015	000010	1.00	1.00	295.550	295.55			1
3	BOARD-04230	00000095016	000020	10.00	1.00	295.550	295.55]
4				.00	.00	.000	.00			
٢								_	>	
	Order No.			^				_	>	
Sales Custon	mer PO No.			^				_	>	
Sales Custon Work T	ner PO No. Ticket Desc TOWER DESP		/STEM	^				_	>	•
Sales Custon Work T Step D	ner PO No. Ticket Desc TOWER DESH lescription Install memory		/STEM	^				_	>	
Sales Custon Work T Step D	ner PO No. Ticket Desc TOWER DESP		/STEM	< .				_	>	

Expiration Date for Lot and Serial Items

The Sage 100 2020 Expiration Date for Lot and Serial Items feature is available for purchase order items linked to a work ticket step.

1. Header	095128	1 42	3. Lines	4. Totals								
8	5 -		Quick Row	1 🔀	P =	۴T		经 最(e (1 🌄 •			
	tem Cod		Work Ticket N	o Step No	Ordered	Rec	eived	Unit Cost	Extension	Com	ment	1
BOAR	D-004230	-33	0000009501	5 000010	5.00		5.00	1,254.650	6,273.25			1
2				_	.00		.00	.000	.00		_	1
	2	10003 10003 10003	12		.00	1.00 1.00 1.00	6/17/2021 6/17/2021 6/17/2021	k (,	
	4	10003			.00	1.00	6/17/2021			-	,	J
<		10003	15		.00	1.00	6/17/2021			- 12 12		
< Description	5				.00	.00	_			2		
Description Warehouse	5											
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Description Warehouse Unit of Mease	-			Distribution B		.00	1					