Seradex OrderStream
Technical Release Notes
June 2017

ActiveM20.dll

6.4.107	06/19/2017	I1706043	Modified Item Running Balance to correctly calculate unscheduled work order BOM demand.
6.4.108	06/29/2017	I1701246	Improved the message shown to the users when attempting in unapprove a vendor invoice when on Financials to reduce potential confusion
		I1706253	Corrected issue with ItemRunningBalance not removing the temp tables it creates
6.4.109	07/07/2017	I1707025	The automated report setup form has been updated and will no longer display a message related to automated reports properties when loading.

ActivityLog.ocx

| 6.4.19 | 07/05/2017 | I1706064 | Corrected issue loading the activity log control from estimate and sales order which caused performance issues for those with large amounts of document storage data. |
| | | I1706052 | ActivityLog now succeeds in dropping the previous log temp table before creating a new one. |

AdminTools.dll

| 6.4.40 | 07/10/2017 | I1704010 | Resolved an issue where deleting computers from the list of computers would produce an error. |

ClientReports.dll

| 6.4.61 | 07/05/2017 | I1706050 | Telerik report data can now be exported directly to Excel from the Report Dialog form. Enhanced the usability of the Report Dialog form. |
| 6.4.62 | 07/10/2017 | I1707028 | Tax subreport temp tables will no longer be intermittently dropped when running reports requiring this table. |

Config.dll

| 6.4.151 | 07/05/2017 | I1703219 | The properties will now not be cleared when switching between Regular and Web ComboBox PropertyTypes. |
| | | I1706031 | The GL spread column combos which are not loaded when the CompanyPreference General > Items > Split Cogs by Labour/Overhead is false will now be hidden. |

CreditNote.dll

| 6.4.104 | 07/07/2017 | I1705257 | An adjustment has been made to ensure that the windows right click paste menu is disabled on the item no field. |

CRM.dll

| 6.4.115 | 07/05/2017 | I1706103 | Customer notes can now be saved in the Customer Notes form without needing to select an item or product line. |

DataTransfer.mdb

6.4.198	06/16/2017	I1706088	Added fields for DBOX functionality, 'HasOrderStream' field to AxisPreferences and 'FileURL' to DocumentStorage. Modified Core Web Searches to support @Params in the 'Where' clause.
		I1610017	The Lookups have been modified to support the new Minimum Daily Runtime value for Cells
		I1501100	Modified to add the following objects: - New table to store the crew size: CalendarCrewSize. - A SQL script to move the existing crew size data from the CalendarData to the CalendarCrewSize table. - A SQL script to remove the CrewSize field from the CalendarData table. - A SQL script to move the ToBeScheduled_InProgress crew size related data to the new CalendarCrewSize table.
		I1703248	Adding basic RuleOperators to core data. Some clients appear to be missing them, but they are required for Earning Codes setup (which are themselves required for various Order Stream processes).
6.4.199	07/10/2017	I1702159	Added a DivisionFacilities table to link facilities to divisions. Added ShipToFacility field to the Purchase Order table. Added ShipToFacility field to MatReqItems. Added an index to the ItemReorderDetails table.
		I1706041	Corrected view FinancialSearch_InventoryByGL to ensure inventory allocated to work orders uses the item on the work order lines category vs the source item category.
		I1706072	Corrected issue with the use of Split scheduling records when it is the last operation in Shop Floor
		I1706141	Integrity Checks updated to more clearly indicate a suggested solution. The Null or Zero quantity checks of the bill of materials now handle more situations gracefully and there are now separate checks for Null and Zero QtyPer in the bill of materials. Integrity Checks updated to replace hardcoded OwnerTypeIDs with the valid lookup values.
		I1705288	The Search, SearchBaseQuery, and SearchDetails tables were modified to remove any reference to the EINNumber field for Prospect and Customer searches.
		I1706156	The Packaging profile node has been added to the sxSystem database.
		I1706187	Added a nonclustered index to the WOBOMConsolidationMapping table on the WorkOrderDetailID field to improve speed.
		I1706253	Drop permanent temp tables created by Item Running Balance.
		I1706203	The Completed Work Order Variance Summary report can now be filtered by the Item No in the report dialog.
		I1704010	Created sxSystem module nodes for BatchProcessor and Batch Mastering Configurator

DC2001.dll

6.4.44	07/10/2017	I1706022	When using Labour inventory and data collection specific labour, allow a work order line to be completed if another employee had worked on the work order in the past but happens to have open DC on that same document for another work order

6.4.44	07/10/2017	I1705050	Data Entry Validation will now handle date control types slightly differently, allowing for NULL values.

Estimating.dll

6.4.137	06/12/2017	I1706063	Workflow Due Dates will now be calculated when the Due Date is changed and loses focus.

EventAlert.dll

6.4.29	06/21/2017	I1706170	An adjustment has been made to ensure that Event Alert can now create new events.

EventAlert.exe

6.4.16	07/10/2017	I1706178	When building the event alert data temp table, the GroupBy field will only be excluded when the event alert does not use a custom HTML format.
		I1703159	The GroupBy column will be suppressed when it is specified as an alias for Event Alert queries.
		I1704061	Over-sized EventAlert.log files will now be handled, including sending an email message.
		I1701177	EventAlert now handles too-large files with a popup and an email message to the CompanySetup default recipient, and also by creating a second log file if the first exceeds the hard-coded maximum size of 250MB.
		I1706026	Modified to include the following: Memo style fields in the EventAlert query are now fully supported. Large emails can now be generated by the Event Alert. All message boxes are now completely suppressed and will be instead logged to the EventAlert log file.

ExcelBOMImport.exe

6.4.9	07/10/2017	I1704010	Redesigned connection loading to be compatible with sxSystem.

InventoryTransfer.dll

6.4.74	07/05/2017	I1704076	The form will now be saved before the Inventory Allocation form is invoked; this will save the new location, so it will no longer display an error if the user selects a rack and bin.
		I1704162	An adjustment has been made to prevent a type mismatch error when generating a transit transfer.
6.4.75	07/14/2017	I1707059	The Inventory Transfer form will now load the Packing Slip if the Ship To Type is Facility. The Transfer Packing Slip report will now recognize the Facility Ship To Type and load associated information. The different Ship To Types will now save and load appropriately based on the selected Ship To Type.

Invoice.dll

| 6.4.124 | 07/07/2017 | I1705257 | An adjustment has been made to ensure that the windows right click paste menu is disabled on the item no field. |
| | | I1704204 | The Invoice QtyPriced column will now always be updated when modifying the Qty Ordered. |

ItemEditor.dll

6.4.112	07/07/2017	I1706002	The Reorder Details tab Reorder Qty field will now save correctly after the initial record's creation.
		I1705067	An adjustment has been made to the Reordering Detail tab to ensure that the reorder level and reorder quantity field format will match the main reorder level and quantity fields.
		I1704082	Item Editor can now be viewed in Spec mode, whether the Items profile node is visible to the user or not.
		I1706098	Added Drawing Number to the item lookup screen

JobCosting.dll

6.4.64	07/07/2017	I1705196	An adjustment has been made to ensure that the system is calculating overhead cost correctly for gathered labour data collection records.
		I1706030	Opportunities can now be converted to Jobs through a new Tools menu, Convert to Job.
		I1705238	Hid the extraneous "Job Costing" item in the "Reports" menu.
6.4.65	07/10/2017	I1707062	The form scale width and scale height have been reverted to normal.

MatReq.dll

6.4.107	07/07/2017	I1706081	Sub-Contract Parents that are not marked as Buy or are without a Primary Vendor will no longer be filtered out from MRP when they are the sales order line item.
		I1705053	Sales orders whose quantities are not fully captured on work orders, will now adhere to the Due On or Before MRP filter criteria.
		I1702159	Mat Req now handles multi divisional and multi facility functionality, when generating material requirements. Mat Req will now pass the Facility and Location specified in MRP to the generated PO.
6.4.108	07/11/2017	I1707068	The new ShipToFacilityID field will now be recognized when generating Purchase Orders from an external module.
6.4.109	07/14/2017	I1707097	MRP by location will again display all necessary records.

POInvoice.dll

| 6.4.89 | 07/05/2017 | I1705050 | Data Entry Validation will now handle date control types slightly differently, allowing for NULL values. |
| | | I1706224 | User Defined properties marked as Always Editable can now be saved against an approved Vendor Invoice. |

PurchaseOrder.dll

| 6.4.106 | 07/07/2017 | I1702159 | Facilities can now be selected through the Company combo. Locations will be filtered by the selected facility. |

Receiving.dll

| 6.4.112 | 07/07/2017 | I1706010 | Support for non tracked items on vendor returns to be sent to the accounting system when using accruals and non tracked receipt posting is enabled |
| | | I1706122 | Corrected issue with receiving non tracked items with negative unit prices no longer working. |

ReportDisplay.exe

| 6.4.2 | 07/10/2017 | I1704010 | ReportDisplay will now generate the users list for both sxsystem and sxruntime configurations. |

RptDataCollection.dll

| 6.4.57 | 07/10/2017 | I1707028 | Tax subreport temp tables will no longer be intermittently dropped when running reports requiring this table. |

RptPurchasing.dll

| 6.4.28 | 07/10/2017 | I1707028 | Tax subreport temp tables will no longer be intermittently dropped when running reports requiring this table. |

SalesOrder.dll

6.4.172	06/12/2017	I1706063	Workflow Due Dates will now be calculated when the Due Date is changed and loses focus.
6.4.173	07/07/2017	I1703250	When updating an order with sub-work orders, changes in BOM descriptions for components on sub-work order lines will now update the sub-work order line descriptions.
		I1705227	An adjustment has been made to ensure that the "abort" button get set focus upon update work order form load.
			An adjustment has been made to ensure that the new update work order form will not be prompt if the "Automatically update work order on sales order change for making items" is on.
		I1705257	An adjustment has been made to ensure that the windows right click paste menu is disabled on the item no field.

Seradex.Accounting.MYOBLink.dll

| 6.4.3 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.AppBox.exe

6.4.2	07/10/2017	I1704010	Updated AppBox to close when the updating is manually selected from the admin tools menu

Seradex.BaseSystem.dll

6.4.26	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.ComComponents.dll

6.4.35	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Common.EDISystem.dll

6.4.8	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1706270	Addressed issues with sporadic temptable instability on some databases setups and EDI loop safeties around specialized data setup.

Seradex.CommonServices.dll

6.4.36	07/10/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1705037	When launching websites, if the address does not begin with http://, https://, or www., the address will be pinged first. The website will be launched when the ping is returned successfully.
		I1702159	Added a utility function to create a comma delimited string from data rows.

Seradex.ConfiguratorSystem.dll

6.4.6	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Connection.dll

6.4.29	07/07/2017	I1706270	Addressed issues with sporadic temptable instability on some databases setups and EDI loop safeties around specialized data setup.
		I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.DataCRMCampaigns.dll

6.4.10	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Employee.dll

6.4.14	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Excel.dll

6.4.14	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1704070	Added Function to "DynamicExcel" to allow one to determine the last row that contains data

Seradex.Financials.FinancialsSystem.dll

6.4.85	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
6.4.86	07/14/2017	I1707034	Prevent users from entering Negative Payment amounts against AR documents in Refund Credit/Receive payments

Seradex.Infragistics.dll

6.4.21	07/07/2017	I1705139	Updated to improve Docking Panel functionality.

Seradex.Inventory.dll

6.4.21	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.OrderEntry.BillofLading.dll

6.4.7	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.OrderEntry.DeliverySchedule.dll

6.4.8	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.OrderEntry.dll

6.4.11	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.OrderEntry.SalesOrderEDI.dll

6.4.10	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

| 6.4.10 | 07/07/2017 | I1706270 | Addressed issues with sporadic temptable instability on some databases setups and EDI loop safeties around specialized data setup. |

Seradex.Production.Calendar.dll

| 6.4.15 | 07/07/2017 | I1706236 | An issue where the Main calendar's base working days could be be forgotten after clicking the exceptions grid, the calendar, and then saving with the blank calendar, has been resolved. |

Seradex.Production.DataCollection.dll

| 6.4.31 | 07/10/2017 | I1706072 | Corrected issue with the use of Split scheduling records when it is the last operation in Shop Floor |

Seradex.Production.Rework.dll

| 6.4.8 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Production.Scheduling.dll

6.4.54	06/15/2017	I1706109	New Work Order and Estimate document lines eligible to be scheduled should once again show in DBR Scheduling on the first run of the schedule.
		I1610017	In finite scheduling, you can now change the priority, work centre, and cell of multiple lines at ones. A grid has also been added to display orders that are scheduled to be complete after the due date.
		I1610057	Finite/Hybrid Scheduling has been enhanced to support manual Load Leveling.
6.4.55	06/21/2017	I1706155	The Live schedule updates have been modified to update additional information in DBR and Finite/Hybrid Scheduling.
		I1706169	Finite/Hybrid Leveling has been updated to fully handle locked operations. Updated Hybrid leveling to ensure the ShipDate is calculated correctly.
6.4.56	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1609031	Modified to customize behaviour of date calculations. Altered to compress the scheduled Ship Date.

Seradex.Production.WorkOrder.dll

| 6.4.6 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Purchasing.dll

| 6.4.3 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Purchasing.ReceivingSystem.dll

6.4.8	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Search.dll

6.4.66	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Security.dll

6.4.23	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Strings.dll

6.4.29	07/10/2017	I1702159	Added an MRP Mode enum and license name constants.

Seradex.Utilities.AvawareSystem.dll

6.4.1	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Utilities.ImportAdapterInterface.dll

6.4.14	07/07/2017	I1706270	Addressed issues with sporadic temptable instability on some databases setups and EDI loop safeties around specialized data setup.
		I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Utilities.MailMergeSystem.dll

6.4.6	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Utilities.OrderImport.dll

6.4.15	07/07/2017	I1702224	When importing multiple new items to an estimate, the first item will no longer be duplicated. The user created supplied in the order header table will now be applied to the generated estimate.
		I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1706270	Addressed issues with sporadic temptable instability on some databases setups and EDI loop safeties around specialized data setup.

Seradex.Win.AccountMergePurge.dll

6.4.6	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.BatchProcessor.dll

6.4.3	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.BillOfLading.dll

6.4.12	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.ConcurrentItemLookup.dll

6.4.2	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.Controls.dll

6.4.2	07/05/2017	I1705290	Created a read-only Address control.

Seradex.Win.CRMCampaigns.dll

6.4.13	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.DeliverySchedule.dll

6.4.15	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.Financials.dll

6.4.82	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1704070	Altered the GL import to use the DynamicExcel object which is compatible with all versions of excel
6.4.83	07/14/2017	I1707034	Prevent users from entering Negative Payment amounts against AR documents in Refund Credit/Receive payments

Seradex.Win.InventoryCosting.dll

6.4.2	07/05/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.InventoryTransfer.dll

| 6.4.10 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Win.NonConformanceManager.dll

| 6.4.20 | 07/07/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Win.Purchasing.dll

| 6.4.8 | 07/07/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |
| | | I1702159 | Added multi divisional and multi facility abilities to the purchasing MRP. The MRP header now allows filtering of documents and items by division and facility if the appropriate license is activated. MRP will now pass the determined location and facility to Mat Req. |

Seradex.Win.QuickConfigurator.dll

| 6.4.14 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Win.Receiving.dll

| 6.4.15 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Win.Reports.dll

| 6.4.3 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |
| | | I1703216 | Telerik reports will now be launched in Print Preview mode. |

Seradex.Win.Scheduling.dll

6.4.33	07/07/2017	I1704045	An adjustment has been made to ensure that the record count message reflect the selected rows tab count.
		I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.
		I1609031	Modified to customize behaviour of date calculations. Altered to compress the scheduled Ship Date.

Seradex.Win.Scheduling.Finite.dll

6.4.10	06/15/2017	I1704045	An adjustment has been made to ensure that the record count message reflect the selected rows tab count.
		I1610057	Finite/Hybrid Scheduling has been enhanced to support manual Load Leveling.
		I1610017	In finite scheduling, you can now change the priority, work centre, and cell of multiple lines at ones. A grid has also been added to display orders that are scheduled to be complete after the due date.
6.4.11	06/21/2017	I1706145	The Notification message that Leveling is disabled due to required fields not available in the custom scheduling search is now fully displayed.
6.4.12	07/07/2017	I1705139	Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there.

Seradex.Win.Search.dll

| 6.4.55 | 07/07/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |
| 6.4.56 | 07/14/2017 | I1707092 | An error will no longer appear from search when closing the main window with many search tabs open. |

Seradex.Win.ShopFloorExecution.dll

| 6.4.36 | 07/07/2017 | I1609027 | Further support for shop floor execution customizations has been added. |

Seradex.Win.Telerik.dll

| 6.4.5 | 07/05/2017 | I1703216 | The View Mode for the Telerik Report Viewer control can now be modified at runtime. |
| | | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Seradex.Win.TimeAndAttendance.dll

| 6.4.7 | 07/05/2017 | I1705139 | Modified cleanup routines, which are run when object is no longer in use, to add safety code which ensures no unhandled errors occur there. |

Shipping.dll

| 6.4.117 | 07/05/2017 | I1706045 | The Ship All Available menu function calculations have been modified to correctly calculate stock item availability, non-mastered configured stock inventory, as well as make non-stock inventory. |
| | | I1706057 | Adjusted the logic where when generating the invoice document from shipping tools menu, the address will mimic the invoice form generation. |

StdReports.dll

| 6.4.29 | 07/05/2017 | I1706050 | Telerik report data can now be exported directly to Excel from the Report Dialog form. Enhanced the usability of the Report Dialog form. |

sxEDIBridge.dll

6.4.37	07/07/2017	I1702224	A new flag has been added to allow the transaction line to default to the newly created ItemSpecID.
		I1706270	Addressed issues with sporadic temptable instability on some databases setups and EDI loop safeties around specialized data setup.

sxLauncher.exe

6.4.3	07/10/2017	I1704010	sxLauncher is now capable of launching functions through sxSystem. When using an sxSystem, include a -c DatabaseName argument in addition to the -m userMethod argument.

sxMaintenance.dll

6.4.114	07/07/2017	I1702159	Made minor UI corrections to the Facilities form, and enhanced the save routine.

sxProfile.dll

6.4.17	07/10/2017	I1704010	Minor form resizing enhancements. Custom user groups will no longer be saved as Core in rare cases.

sxRuntime.exe

6.4.40	07/10/2017	I1704010	AdminTools will now open above AppBox instead of below. An issue where some users would be perpetually prompted to update AppBox has been resolved. Updating your system from AppBox will now close AppBox to allow for updating Appbox-sensitive information

sxRuntime.mdb

6.4.40	06/15/2017	I1610017	The Lookups have been modified to support the new Minimum Daily Runtime value for Cells
6.4.41	07/05/2017	I1702159	Added a Division Facility lookup to link divisions and facilities.

sxWorkFlow.ocx

6.4.17	06/12/2017	I1706063	Workflow Due Dates can now be calculated independently from an external source.

WorkOrder.dll

6.4.142	06/12/2017	I1706063	Workflow Due Dates will now be calculated when the Due Date is changed and loses focus.
		I1610017	The priority of scheduled orders can no longer be modified.

6.4.143	07/10/2017	I1702159	WO Transfer and back flushing functionality have been enhanced to first determine if the WO line location has a related raw material location, prior to using the item's main location.
		I1705196	An adjustment has been made to ensure that the work order completion calculation is gathering data correctly for items with labours but no bill of material.
		I1705257	An adjustment has been made to ensure that the windows right click paste menu is disabled on the item no field.
		I1705281	Modified the Work Order validation procedure that runs for clients that consolidate the work order detail information to detect invalid preoperations in the consolidated BOM.
		I1703250	When updating a work order with sub-work orders, changes in BOM descriptions for components on sub-work order lines will now update the sub-work order line descriptions.
		I1706022	Changed work order line validation to look for data collection not updated regarding labour inventory if one has the include labour preference yet not the standard labour preference
		I1706085	Modified to improve the work order completion process for consolidated related lines. Now when fully completing a work order, the system will ensure that any small quantities still allocated to the consolidated line due to rounding inaccuracy are also evaporated.