Seradex OrderStream
Technical Release Notes
November 2015

AutoConfig.dll

| 6.4.79 | 10/01/2015 | I1509191 | Now ensures that the setup time and run time are specified as zero in the database when one is specified and the other is not. |

Config.dll

| 6.4.134 | 10/01/2015 | I1509191 | Now ensures that the setup time and run time are specified as zero in the database when one is specified and the other is not. |

DataTransfer.mdb

| 6.4.167 | 10/01/2015 | I1506200 | Base Purchase Order Report now properly assigns Fax & Phone from Company Setup if the PO is configured to be shipped to Company. |
| | | I1509191 | Updates null setup and run times in ItemSpecOps and ItemOps to zero. |

Estimating.dll

| 6.4.114 | 10/15/2015 | I1509249 | Correction has been made to ensure the estimate unit cost for freight items gets updated. |
| | | I1510005 | Saving an Estimate or Sales Order with a blank item row no longer incorrectly warns the user and stops workflow. |

MatReq.dll

| 6.4.91 | 10/19/2015 | I1503153 | A new column has been added to MatReq, 'Scheduled', which indicates if an item if needed for a work order, and whether or not that work order has yet been scheduled. |
| | | I1509144 | Corrected a problem in MRP where the inventory allocated to the top parent work order was not being correctly distributed among the sub work orders. |

SalesOrder.dll

6.4.148	10/15/2015	I1509249	Correction has been made to ensure the estimate unit cost for freight items gets updated.
		I1510005	Saving an Estimate or Sales Order with a blank item row no longer incorrectly warns the user and stops workflow.
		I1510039	Updated to ensure that a work order or work order line is not created when the user chose to not update the related work order. This issue was introduced in the previous release.
		I1510061	Eliminated an issue introduced in version 6.4.147 that prevented updating of a WorkOrder when using the consolidated work order functionality.

sxEDIBridge.dll

6.4.24	10/15/2015	I1510065	Modified to ensure that when importing a configured item from one database to another the config property values retain the same order as the ones from the source configured item.