

# iSupply software application - release advice - version 9.10.1.1

# Prerequisites - iSupply

<u> Prerequisites - iSupplyRF</u>

Microsoft .NET Compact Framework 3.5

iSupply version 9.9.1.1 Mic Microsoft .NET Framework 4.0 Microsoft Report Viewer 2010 SP1 SAP Crystal Reports Runtime Engine for .NET Framework 4

## iSupply release and version details

iSupply version: Release status: Applications released:

9.10.1.1 General release iSupply, iSupplyWeb, iSupplyRF

This release must be installed to the test environment and user acceptance tested before installation to the live environment

# iSupply version 9.10.1.1 MSI path and name: SQL update scripts:

released 22/08/2016 (019930) http://www.lsi.net.au/files/versions/iSupply-9-10-1-1.zip DB9-10-1-1.sql

## **Release inclusions and notes**

Job-no	Code	Details/remarks		
019674/16	LS	RF Picking Add function to view entire pick slip iSupplyRF		
019851	GP	Product Categories - new maintenance file Add Product Categories masterfile iSupply		
019894	GP	Shipment Advice Receiving Enforce receipt types to match shipment advice line - bin category iSupply, iSupplyRF		
019899	GP	Company Product - additional fields Add additional fields per SAP integration requirements iSupply		
019927	GP	Company Product Import - SAP738P Translate SAP Material Master eTS		
019928	GP	Export Received Shipment Advices - SAP410P Add new shipment advice export format iSupply, eCS		
019931	GP	Company Product Import - CNP738P Additional fields in the Company Product Import iSupply, eCS		
019933	GP	Product Label New product label format, configurable by Sender iSupply		
019935	GP	Stock Movements Expand stock movements tracking to include bin location zone and category attributes iSupply		
019936	GP	RF Receiving - serial tracking Provide serial tracking by transaction without stock managed serials iSupply, iSupplyRF		
019940	GP	Cycle Count Enquiry Group cycle count variances by their associated stock category iSupply		
019941	GP	Bin Capacity Categories Add maximum length, width and height fields to assist in suggested put away calculations iSupply		

019943	GP	Cycle Count Generation Add product category parameter to Cycle Count Generation form			
		iSupply			
019944	GP	Cycle Count Review - Abort Add an Abort action to the Cycle Count Review process iSupply			
019945	PM	RF Task Monitor Rectify incorrect display of orders in drill through with the All Sender option selected iSupply			
019946	GP	Stock Adjustments - Stock Conversion Added a new stock adjustment type to convert one product to another iSupply			
019949	GP	Create Pick Slips Exhaust stock in bin holding the oldest stock before moving to the next oldest (FIFO allocation) iSupply			
019963	GP	SAP Delivery Note Translation -SAP732P Translate SAP Delivery Notes to iSupply orders or Return Shipment Advices eTS			
019965	GP	Export Received Shipment Advice - SAP410P2 Export Shipment Advices with a type = Return to SAP iSupply			
019966	LS	SAP Return Shipment advice Add receiver code for return shipment advices iSupply			
019969	GP	Stock Categories Remove association to Senders i.e. stock categories will be system wide iSupply			
019970	GP	Receiving Group Generation Add receiving group reference to shipment advices iSupply, iSupplyRf			
019972	GP	Shipment Advice Entry Enquiry - Search Remove the shipment advice status "put away" from the search filters (no longer applicable) iSupply			
019974	GP	Receiving Group Generation - zone restriction Restrict receiving to bin locations to within the shipment advice zone (if specified) iSupply, iSupplyRF			
019982	LS	Shipment Advice Entry / Enquiry Add drill-down function to the supplier and receiver code text boxes iSupply			
019985	GP	Suggested Put Away Modify all put away strategies to consider the bin locations maximum dimension settings (i.e. max length, width, height) iSupply			
New maintainable settings					
Setting Details					

Notes		
None	None	
Transaction	Data fields	
Import/export file format	<u>changes</u>	
	Max height (mm)	
	Max length (mm)	
	Max width (mm)	
Company Products	Product category	
	Put Away Unit	
	Volume	
	Kilograms	
	Height	
	Width	
	Length	
	Put Away Unit	
	Kilograms	
	Volume	
	Height	
	Width	
	Length	
Company Products	Serial tracking option	
Sender Details	Last serial number	
Sender Details	Last serial number	
Company Products	Brand	
Company Products	Product Category	
Company Products	Height	
Company Products	Width	

### iSupply install steps for this release when upgrading from iSupply version 9.9.1.1

#### **Preparation**

- 1. Ensure all users are logged out of iSupply and cannot log in.
- 2. Stop the eCS service on the server that runs it.
- 3. Stop any external processes that may access the iSupply database.
- 4. Make a backup copy of the iSupply SQL database.

#### Application server (x86)

- 1. Uninstall the currently installed iSupply Windows version via Control Panel.
- 2. Uninstall the currently installed iSupply eCS Service version via Control Panel.
- 3. Install iSupply Windows 9-10-1-1.msi by running "setup.exe".
- 4. Ensure that the configuration file "C:\Program Files\LSI\iSupply Windows\iSupplyWindows.exe.config" has been updated with the server and database names.
- 5. Install iSupply eCS Service 9-10-1-1.msi by running "setup.exe".
- 6. Ensure that the configuration file "C:\Program Files\LSI\iSupply eCS Service
- \iSupplyeCSService.exe.config" has been updated with the server and database names.

#### Application server (x64)

- 1. Uninstall the currently installed iSupply Windows version via Control Panel.
- 2. Uninstall the currently installed iSupply eCS Service version via Control Panel.
- 3. Install iSupply Windows 9-10-1-1 x64.msi by running "setup.exe".

4. Ensure that the configuration file "C:\Program Files\LSI\iSupply Windows\iSupplyWindows.exe.config" has been updated with the server and database names.

- 5. Install iSupply eCS Service 9-10-1-1 x64.msi by running "setup.exe".
- 6. Ensure that the configuration file "C:\Program Files\LSI\iSupply eCS Service
- $\label{eq:service} \ensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{cs}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{cs}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{beensuremath{\mathsf{bee}}\xspace \ensuremath{\mathsf{beensuremath{beensuremath{\mathsf{beensuremath{beensuremath{\mathsf{beensuremath{beensuremath{beensuremath{\mathsf{beensuremath{beensuremath{beensuremath$
- 7. NGEN iSupply Windows
- 7.1. Place the files "ngen.exe" and "NGENiSupplyWindows.bat" into iSupply's installation directory (Default: "C:\Program Files\LSI\iSupply Windows\Client\").
  7.2. Run the NGENiSupplyWindows.bat from command prompt as an Administrator
- 8. NGEN iSupply eCS Service
- 8.1. Place the files "ngen.exe" and "NGENiSupplyeCSService.bat" into iSupply's installation directory (Default: "C:\Program Files\LSI\iSupply eCS Service\Client\").
- 8.2. Run the "NGENiSupplyeCSService.bat" from command prompt as an Administrator

### Web server (x86)

- 1. Uninstall the currently installed iSupply Web Services version via Control Panel.
- 2. Uninstall the currently installed iSupply Web version via Control Panel.
- 3. Install iSupply Web Services 9-10-1-1.msi by running "setup.exe".
- 4. Ensure that the configuration file "C:\inetpub\wwwroot\iSupplyWebServices\Web.config" has been updated with the server and database names.
- 5. Install iSupply Web 9-10-1-1.msi by running "setup.exe".
- 6. Ensure that the configuration file "C:\inetpub\wwwroot\iSupplyWeb\Web.config" has been updated with the URL of the iSupplyWebServices.

### Web server (x64)

- 1. Uninstall the currently installed iSupply Web Services version via Control Panel.
- 2. Uninstall the currently installed iSupply Web version via Control Panel.
- 3. Install iSupply Web Services 9-10-1-1 x64.msi by running "setup.exe".
- 4. Ensure that the configuration file "C:\inetpub\wwwroot\iSupplyWebServices\Web.config" has been updated with the server and database names.
- 5. Install iSupply Web 9-10-1-1 x64.msi by running "setup.exe".
- 6. Ensure that the configuration file "C:\inetpub\wwwroot\iSupplyWeb\Web.config" has been updated with the URL of the iSupplyWebServices.

### Database server

1. Run the following database update script(s) (using SQL Server Management Studio) to update the iSupply database: DB9-10-1-1.sql.

## **Finalisation**

- 1. Test run iSupply.
- 2. Start the eCS service on the server that runs it.
- 3. Start any external processes that may access the iSupply database.
- 4. Allow users to login to iSupply.