



Logistics Solutions Provider to Supply Chain Management



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iSupply software application - release advice - version 7.33.1.1

Prerequisites - iSupply

<u>Prerequisites - iSupplyRF</u>
2.1.1 Microsoft .NET Compact Framework 3.5

iSupply version 7.32.1.1 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: 7.33.1.1

Release status: General release

Applications released: iSupply, iSupplyWeb, iSupplyRF

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

installation to the live environment

<u>iSupply version 7.33.1.1</u> released 18/05/2009 (015704)

MSI path and name: http://www.lsi.net.au/files/versions/iSupply-7-33-1-1.zip

SQL update scripts: DB7-33-1-1.sql

Release inclusions and notes

Job-no	Code	Details/remarks	
015436	YM	Consignment details entry – orders mode - expanded consignment number scanning	
015445	YM	Consignment details entry – improve use of OK and Confirm buttons when consolidating	
015593	YM	Export sales orders with consignment details – expanded consignment number	
015636	YM	Origin/destination zones import – rectify program error	
015644	YM	Consignment details entry – additional consolidation options	
015711	LS	Warehouse details maintenance - improve data field help prompts	
015711	LS	Bin capacity categories maintenance - improve data field help prompts	
015711	LS	Reason codes maintenance - improve data field help prompts	
015713	LS	Export consignment data to transporter - convert Toll Priority to stylesheet	
015718	LS	Create/modify user accounts – remove obsolete data fields	
015718	LS	Transporter rates maintenance – improve fuel surcharge edit	
		Incorporations from fix versions	
		From version 7.24.2.3	
015641	TA	Export pick slip – MomentumPro – rectify incorrect composition of outcoming receiver/site code	
015641	TA	Freight label – Toll – rectify program mis-operation depending upon length of receiver name	
		From version 7.24.2.4	
015513	UT	Scan and pack orders – rectify misoperation of senders setting "Confirm supplier/product freight labels"	
		From version 7.31.2.6	
015688	DH	Build manifests – improve program performance	
015691	DH	Export consignment data to transporter – Toll Ipec – adjustments to export file content and format	
015697	DH	Consignment details entry – rectify occurrences of "parallel transaction" errors	
015702	DH	Export consignment note details – rectify missing creation time	
015710	DH	Export consignment note details – EXL550P – improve program performance and error handling	
		From version 7.31.2.7	
015676	DH	Import consignment note details – Covidien – various tidy ups	
015694	DH	Import consignment note details – MHN790P – rectify unmanaged stopping and unscheduling	

015714	DH	Consignment note print/reprint – rectify consignment selection process
015724	DH	Export consignment details to transporter – Toll Ipec – change encoding to ANSII
015726	DH	Export consignment details to transporter – Toll Ipec – revise export file format to latest specification
015729	DH	Export consignment note details – EXL550P – rectify the processing of invalid hexadecimal characters
015730	DH	Import freight tracking details from transporter – investigate/rectify import failures
015733	DH	Consignment details entry – improve consignment note number allocation performance
		From version 7.31.2.8
015674	DH	Consignment details entry – freight label allocation – rectify number allocation over specified last number in number range
015707	DH	Export consignment data to transporter – Mainfreight – revise export file to specification 2.8
015719	DH	Consignment details entry – rectify expected delivery date error when changing a forward dated consignment
015733	DH	Consignment details entry – improve consignment enquiry performance
015739	DH	Export consignment note details – EXL550P - rectify incorrect output of revenue kilograms
015747	DH	Export consignment data to transporter – TNT – change encoding to ANSI and remove BOM from export file
015747	DH	Export consignment data to transporter – Toll Priority – change encoding to ANSI and remove BOM from export file
015753	DH	Import freight tracking details from transporter – AaE – improve import performance
015753	DH	Import freight tracking details from transporter – AaE – exclude transporter code from consignment number match
015756	DH	Export consignment data to transporter – Mainfreight – rectify incorrect encoding node
015758	DH	Create/modify user accounts – improve display of permitted senders
015759	DH	Import freight tracking details from transporter – DHL – change date format to be consistent with all other freight tracking imports
015761	DH	Export consignment note details – EXL550P - rectify zeroed delivery cost
015765	DH	Export consignment data to transporter – AaE - AAE620P2 – include swap out consignments in export file
015768	DH	Export consignment data to transporter – Mainfreight - MRT620P – rectify missing consignments when multiple transporter accounts are present
015769	DH	Monitor scheduled tasks – rectify incorrect recording of export file names
015770	DH	Sender/warehouse details maintenance – rectify incorrect validation in change mode
015773	DH	Import consignment note details – MHN790P – rectify incorrect references recording

New maintainable settings

Setting	Details
Services	Prepaid service
Services	C/Note-no allocation method

Import/export file format changes

Transaction	Data fields
None	None

<u>Notes</u>

Services Maintenance

New setting "C/Note-no allocation"

Select the consignment number creation method for the service from the drop down listing-

- a) Manual-at consignment creation time, consignment note numbers will be manually entered for this service instead of being generated by iSupply
- b) Prepaid-denotes that the service is for prepaid satchels at consignment details entry time, a popup box is presented for scanning the prepaid consignment number
- c) Transporter-defaults to the Transporter Details setting

Supply install steps for this release when upgrading from iSupply version 7.32.1.1

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 7-33-1-1.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 7-33-1-1.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 7-33-1-1 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 7-33-1-1 x64.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.
- 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 7-33-1-1.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 7-33-1-1.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 7-33-1-1 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 7-33-1-1 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: DB7-33-1-1.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.