



LSI
Logistics
Software
International

**Logistics Solutions Provider
to
Supply Chain Management**



Mobility Solutions
ISV/Software Solutions
Business Process and Integration

Suite 9.2, Level 1
Zenith Business Centre
6 Reliance Drive
Tuggerah NSW 2259
Australia
Tel: +61 2 4351 3500
Email: support@lsi.net.au
Web site: www.lsi.net.au
ABN: 33 414 337 680

iSupply software application - release advice - version 7.44.1.1

Prerequisites - iSupply

iSupply version 7.43.1.1
Microsoft .NET Framework 4.0
Microsoft Report Viewer 2010 SP1
SAP Crystal Reports Runtime Engine for .NET Framework 4

Prerequisites - iSupplyRF

Microsoft .NET Compact Framework 3.5

iSupply release and version details

iSupply version: 7.44.1.1
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

iSupply version 7.44.1.1

released 02/09/2010 (016996)

MSI path and name:

<http://www.lsi.net.au/files/versions/iSupply-7-44-1-1.zip>

SQL update scripts:

DB7-44-1-1.sql

Release inclusions and notes

Job-no	Code	Details/remarks
016361	DH	Consignment details entry - returns mode - improve determination of transporter's account code when the receiver code is changed
016472	AI	Consignment details entry - change mode to ask user if the customer manifest is to be reprinted
016480	DH	Copy current rates to a future rates file - rectify exception error
016640	LS	Scan & pack orders - do not allow held orders to be auto-packed
016668	DH	Import consignment details - improve handling of consignment prefix when an imported consignment is changed via consignment details entry
016819	LS	Standardise the tags and labels for "pick slip" and "put away"
016842	MS	Import freight tracking details - include data range configuration to enable the import of events older than one month
016844	DH	Import return consignments - EXL790P - rectify incorrect conversion of consignment note number
016924	HW	Scan and pack orders - include service transaction data entry function and update in database
016950	DH	Import freight tracking details - TNT - improve the logic that sets the imported/exported flags
016961	MS	Import pick slips - increase the length of <Reference> when stored in the database
016965	DH	Print freight labels - improve determination and printing of head port
016980	MS	Print freight labels - include delivery contact telephone number on DHI-Exel style freight label
016991	DH	Consignment details entry - improve determination of rating zone when multi-zone rating is used
016999	AI	Consignment note printing - rectify incorrect account code when charge to is third party

New maintainable settings

Setting	Details
None	None

Import/export file format changes

Transaction	Data fields
None	None

Notes

eCS configuration

=====

There are new configuration file entries that affect the manner in which eCS executes.

Configuration file "eCSService.exe.config"

<add key="FreightTrackingImportDays" value="nnn"/>

"nnn" is the number of days back from the current date that consignment detail records are selected, using the consignment date, so that imported freight tracking events can be matched and updated to the selected consignments. The default value (if this line is not present) is a calendar month.

<add key="FreightTrackingExportDays" value="nnn"/>

"nnn" is the number of days back from the current date that freight tracking records are selected, using the freight tracking event date, so that selected freight tracking events can be extracted and exported. The default value (if this line is not present) is a calendar month.

<add key="DataWarehouseExportDays" value="nnn"/>

"nnn" is the number of days back from the current date that consignment detail records are selected, using the consignment date, so that selected consignment details can be extracted and exported. The default value (if this line is not present) is 14 days.

iSupply install steps for this release when upgrading from iSupply version 7.43.1.1

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 7-44-1-1.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 7-44-1-1.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 7-44-1-1 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 7-44-1-1 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 7-44-1-1.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 7-44-1-1.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 7-44-1-1 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 7-44-1-1 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: DB7-44-1-1.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.