Release status: Applications released	ust be installed to	pplyWeb, iSupplyRF o the test environment and user accepta allation to the live environment	ance tested before
Release status:	: iSupply, iSu	pplyWeb, iSupplyRF	
,		iSupply, iSupplyWeb, iSupplyRF	
ISUPPLY VEISION.	General rele	General release	
<b>iSupply release and</b> iSupply version:	d version details 9.52.1.1		
Prerequisites - iSu iSupply version 9.51 Microsoft .NET Frame Microsoft Report View SAP Crystal Reports	1.1 ework 4.0 ver 2010 SP1	<b>Prerequisites - iSupplyRF</b> Microsoft .NET Compact Fra .NET Framework 4	
iSup	ply software ap	plication - release advice - version	9.52.1.1
DISTRIBUTION JUST IN TIME URAFUNSING ENTERPRISE INTEGRATION	Logistics Software International	Microsoft GOLD CERTIFIED Partner Mobility Solutions ISV/Software Solutions Business Process and Integration	Australia Tel: +61 2 4351 3500 Email: <u>support@lsi.net.au</u> Web site: <u>www.lsi.net.au</u> ABN: 33 414 337 680
		to	6 Reliance Drive Tuggerah NSW 2259
SATISFACTION	LSI	Logistics Solutions Provider	Suite 9.2, Level 1 Zenith Business Centre

# **Release inclusions and notes**

Code

Job-no

Details/remarks

		Add Auto Pack option to Scan Pack iSupply	
021579	ТС	Print Customer Manifest - Product details Rectify serial number issue with Product detail manifest iSupply	
021613	TC	RF Stock Enquiry by Bin Add new program to enquire on stock by bin location iSupplyRF	
021618	ТС	RF Receiving Add options to capture additional references upon receipt and export to host iSupplyRF, eCS	
021658	TI	RF Receiving Rectify issue in scanning barcodes without Application Identifiers iSupplyRF	
021667	LS	Postcodes and Locations - Australia Post Validated Rectify incorrect mapping of Longitude / Latitude of Australia Post file iSupply	
021681	PC	Export Received Shipment Advice - JIW410W Activate the Jiwa Bookin after Bookin creation iSupply, eCS	
021683	РР	Export Consignment Data to Transporter - STE620P Add support for Receiver pays iSupply, eCS	
021687	LS	Export Consignment Data to Transporter - STE620P/AUP620P2 Default the account to be used for export iSupply	
021688	TC	Import Inventory Balances - CNP422P Improve error reporting in CNP422P iSupply, eCS	
021691	PM	RF Receiving Handle duplicate shipment advice numbers across different Senders iSupplyRF	
021693	PC	Print SSCC Label Add Pet Barn compliant SSCC label iSupply, iSupplyWeb	
021694	PC	Export EDI Invoice - EDI881P Add additional fields per the Pet Barn requirement iSupply, eCS	
021695	PC	Create AASN - EDI734P3 Add expiry date field iSupply, eCS	
021698	LS	Export Consignment Data to Transporter Add support for TLS 1.1, 1.2 and 1.3 iSupply, eCS	
021701	LS	Export Consignment Data to Transporter - STE620P/AUP620P2 Add new AUSPOST-PARTNER-ID header to API calls iSupply, eCS	
021703	LS	Export Consignment Data to Transporter - STE620P/AUP620P2 Improve linking of DG reference lines iSupply, eCS	
021704	LS	Customer manifest - Product (batch / expiry / serial) Add new customer manifest format iSupply	
		Incorporations from fix versions	
		From version 9.45.2.1	
021584	TC	Import inventory balances - CNP422P Rectify transaction aborted error eCS	
		From version 9.45.3.1	
021600	TC	Import Inventory Balances - CNP422P Ensure exceptions alerts are generated for all import failures iSupply, eCS	
<u>New mainta</u>	inable set	<u>tings</u>	
Setting		Details	
5		Allow auto pack	
Import /evo	ort file fo	rmat changes	
Transaction Data fields			
None		None	

## <u>Notes</u>

Postcodes and Locations

The mapping of Longitude and Latitude fields from a purchased Australia Post Geocoded Postcode file had been reversed. Upon upgrade to 9.52.1.1 please import again to rectify.

Note: this only impact those clients who have purchased the a postcodes file from Australia Post: https://postcode.auspost.com.au/product\_display.html?id=4

TLS 1.1, 1.2, 1.3 support

Some carrier APIs have updated thier certificates to TLS 1.2 and require additional changes to allow them to be called.

The below config keys have been added to allow users to enable TLS protocol versions 1.1, 1.2 and 1.3 (not supported currently, added for future use).

EnableTLS11 - yes/no EnableTLS12 - yes/no EnableTLS13 - yes/no

Partner ID added to AP/STE API calls

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A new header (AUSPOST-PARTNER-ID) has been added to Australia Post/Startrack API calls per carrier request.

This will be populated by default but a new config key APPartnerId has been added which will allow the value to be updated in the future if required but no action is required as of this version.

## iSupply install steps for this release when upgrading from iSupply version 9.51.1.1

### **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 9-52-1-1.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 9-52-1-1.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 9-52-1-1 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 9-52-1-1 x64.msi by running "setup.exe".
- 6. Ensure that the configuration file "C:\Program Files\LSI\iSupply eCS Service
- $\label{eq:service} \ensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{ubc}}\xspace \ensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{ubc}}\xspace \ensuremath{\mathsf{ubc}}\xspace$
- 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 9-52-1-1.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 9-52-1-1.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 9-52-1-1 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 9-52-1-1 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: DB9-52-1-1.sql.

## <u>Finalisation</u>

- 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.