CUSTOMER SATEFACTION QUICK RESPONSE DISTRIBUTION DISTRIBUTION WAREHOUSING ENTERARISE INTEGRATION	Logistics Software International	Logistics Solutions Provider to Supply Chain Management	Suite 9.2, Level 1 Zenith Business Centre 6 Reliance Drive Tuggerah NSW 2259 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	
iSupp	ly software ap	pplication - release advice - version	9.55.6.1	
Prerequisites - iSupplyPrerequisites - iSupplyRFiSupply version 9.55.5.1Microsoft .NET Compact Framework 3.5Microsoft .NET Framework 4.0Microsoft Report Viewer 2010 SP1SAP Crystal Reports Runtime Engine for .NET Framework 4				
iSupply release and	version details			
iSupply version:	9.55.6.1	9.55.6.1		
Release status:	General rele	General release		
Applications released:	iSupply, iSu	iSupply, iSupplyWeb, iSupplyRF		
This release mu	st be installed to insta	o the test environment and user accept allation to the live environment	ance tested before	
iSupply version 9.55.6.1 released 20/10/2021 (021942)				
MSI path and name:http://www.lsi.net.au/files/versions/iSupply-9-55-6-1.zipSQL update scripts:DB9-55-6-1.sql				

Release inclusions and notes

Code

Job-no

Details/remarks

021943	PC	Order Entry Enquiry - Delete Rectify issue with order deletion when replenishments for order exist		
021944	PC	Bin Relocation Warn the user if a destination bin is in active replenishment iSupplyRF		
021945	LS	RF Task Monitor Improve right-click menu items enable/disable process iSupply		
021946	PC	RF Pick/Pack Add ability to flag products as damaged or adjust incorrect quantities iSupply, iSupplyRF		
021954	ТС	RF Put Away Include bin locations configured to store multiple products iSupply, iSupplyRF		
021967	TC	Bulk Stock Adjustments Remove out of context order quantity from grid iSupply		
021968	TC	RF Put Away Rectify issue with incorrect qty on hand display iSupplyRF		
021969	TC	Customer Manifest New customer manifest format iSupply		
021972	PC	RF Pick/Pack - mobile SSCC printing Improve database connection handling iSupply, iSupplyRF, iSupplyPrintService		
021976	TC	Import orders - CNP732P Aggregate quantities on duplicate order lines iSupply, eCS		
021978	TC	Picking Instructions Map order shipping instructions to picking instructions iSupply, eCS, iSupplyRF		
021979	LS	Performance improvements Enhancements to reduce database locking iSupply, RESTServices, iSupplyRF, eCS		
021983	PC	Order Import - JIW732P Remove the mapping of Jiwa order notes to iSupply picking instructions iSupply, iSupplyRESTServices, iSupplyRF		
021986	PC	Order Import - JIW732P Rectify issue with order update process sometimes adding rather than updating iSupply, iSupplyRESTServices, eCS		
021989	PC	SSCC Printing Add option to control number of products/batches/expiries in a container iSupply, iSupplyRF, iSupplyLabelPrintService		
021994	PC	Freight Label Print/ Reprint Make transporter name configurable iSupply, iSupplyWeb		
022001	PC	Despatch Rules - Stock Allocation Add configurable stock allocation rule to Sender/Warehouse Despatch Rules iSupply, eCS		
022003	PC	Order Import - JIW732P Ignore invoice only orders iSupply, iSupplyRESTServices		
		Incorporations from fix versions		
		From version 9.55.5.2		
021950	LS	RF Task Monitor - sort issues Rectify issues with underlying datatable when grid is sorted iSupply		
New maint	ainable sett	ings		
Setting		Details		
User Accounts		Request replenishments		
User Accounts		Mark stock as damaged		
User Accounts		Adjust stock		
Import/exp	port file for	mat changes		
Transaction		Data fields		
None		None		

<u>Notes</u>

Label print service has a new optional config entry "MaximumDatabaseReconnectAttempts"

After upgrading we need to update procReplenishProduct to clear out the user on close

iSupply install steps for this release when upgrading from iSupply version 9.55.5.1

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 9-55-6-1.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 9-55-6-1.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 9-55-6-1 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 9-55-6-1 x64.msi by running "setup.exe".
- 6. Ensure that the configuration file "C:\Program Files\LSI\iSupply eCS Service
- $\label{eq:service} \ensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{been}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{viSupplyeCSService.exe.config}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{has}}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{has}}\xspace \ensuremath{\mathsf{beensuremath{\mathsf{has}}}\xspace \ensuremath{\mathsf{has}}\xspace \ensure$
- 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 9-55-6-1.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 9-55-6-1.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 9-55-6-1 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 9-55-6-1 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: DB9-55-6-1.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.