CLISTOMER SATEFACTION TRANSPORT DISTRIBUTION JUST IN TIME JUST IN TIME HITEORATION ENTERPRISE INTEGRATION	Logistics Software International	Logistics Solutions Pro to Supply Chain Manager Microsoft GOLD CERTIFIED Partner Mobility Solutions ISV/Software Soluti Business Process an	vider Suite 9.2, Level 1 Zenith Business Centre 6 Reliance Drive Tuggerah NSW 2259 Ment 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 9.8.1.1					
Prerequisites - iSupply     Prerequisites - iSupplyRF       iSupply version 9.7.1.1     Microsoft .NET Compact Framework 3.5       Microsoft .NET Framework 4.0     Microsoft .NET Compact Framework 3.5       Microsoft Report Viewer 2010 SP1     SAP Crystal Reports Runtime Engine for .NET Framework 4       iSupply release and version details     ISupply release and version details					
Release status:	General rele	General release			
Applications released:	iSupply, iSu	iSupply, iSupplyWeb, iSupplyRF			
This release must be installed to the test environment and user acceptance tested before installation to the live environment					
iSupply version 9.8.1.1released 27/05/2016 (019853)MSI path and name:http://www.lsi.net.au/files/versions/iSupply-9-8-1-1.zipSQL update scripts:DB9-8-1-1.sql					

Job-no Code Details/remarks

<u>Notes</u> None				
I ransaction			None	
<u>import/exp</u>	ort file foi	rmat changes	Data Galda	
Tmport /or	ort file fe	mat charges		
None			None	
Setting			Details	
New mainta	ainable set	tings		
019883	SC	Create Pick Slips & Consolidate Orders Rectify error message when switching between Consolidate Orders mode and Create Pick Slips after search iSupply		
019882	LS	RF Task Monitor Add percentage complete statistics to Receiving and Put Away tasks iSupply, iSupplyRF		
019874	SC	RF Task Allocation - user id Ensure system allocated users are deallocated from tasks on logout iSupply		
019867	LS	RF Receiving Rectify show expected quantity permission iSupply		
019866	SC	RF Receiving Rectify exception on closure of RF Receivng with auto-put away turned on iSupplyRF		
019863	LS	Star Track specification 8.6 Modifications to comply with Star Track specification 8.6 iSupply, iSupplyWeb		
019862	LS	Receivers - Import Standardise receiver import processes iSupply		
019860	SC	RF Cycle Count - scan mode Rectify issue around short counts & scan mode iSupply		
019859	SC	RF Put Away Enhance format of error messages within put away iSupplyRF		
019858	SC	RF Task Monitor Enhance performance of RF Task Monitor iSupply		
019852	GP	Sender / Warehouse Despatch Rules Add a new maintenance form to configure order processing defaults by destination iSupply		
019850	GP	Warehouse Zones Add a new maintenance form to configure warehouse zones iSupply		
019519	SC	RF Performance report Ensure all RF put away tasks are included in RF Performance reports iSupply		

#### iSupply install steps for this release when upgrading from iSupply version 9.7.1.1

#### **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 9-8-1-1.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 9-8-1-1.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 9-8-1-1 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 9-8-1-1 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 9-8-1-1.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 9-8-1-1.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 9-8-1-1 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 9-8-1-1 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: DB9-8-1-1.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.