

SCEExpert™ Release Notes

Version: 25.3.4

Release date: June 22, 2026

Enhancements:

#	Description
1.	When the location with internal ID = 1 was deleted, it was not possible to perform a Partial Pick for a quantity equal to the entire load quantity. It is now possible to perform a Partial Pick for the full load quantity, even when the location with internal ID = 1 has been deleted.
2.	When the user clicked Picklist Pick, the system assigned the next available pick task and navigated the user directly to that task, rather than navigating the user to Step 1 of Partial Pick. Now, when the user clicks Partial Pick, the system navigates the user to Step 1 of Partial Pick. RDT → Picking → Picklist Pick
3.	The system did not consider the SKU Hazard Class defined in the Client Putaway tab when selecting a Putaway policy. Now, the system considers the SKU Hazard Class and selects the appropriate Putaway policy accordingly.

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Technical Appendix:

New Installation

If this is your first installation of **SCExpert version 25.3.4**, follow the steps below:

1. Download the installation package from the Partners Portal.
2. Extract the package to a local machine.
3. Navigate to:
SCExpert_25.3.4_installer/Documentation
4. Follow the instructions in the Installation.pdf document.

Upgrade Instructions

If **SCExpert version 25.3.3** is already installed and you want to upgrade to version **25.3.4**, perform the following steps.

Pre upgrade steps:

1. Backup the SCExpert databases.
2. Backup the SCExpert root folder.
3. Download the installation package from the Partners Portal.
4. Extract the package to a local machine.
5. Obtain the server FQDN name <https://theserver.company.com> for each component below, as you will need them when you run the SYS Upgrade script.
 - IdentityServerName
 - EmailServerName
 - SCExpertServerName
 - AppBuilderServerName
 - LicenseServerName

If all components are installed on the same server use the same FQDN name.

Upgrade Steps:

1. Stop all SCExpert services.
 2. Stop the IIS.
 3. Uninstall SCExpert version 25.3.3
*This operation remove the application but does not delete the database).
- Note!** You will need to approve all warning messages.
4. Navigate to:
SCExpert_25.3.4_installer/Documentation
 5. Follow the instructions in the Installation.pdf document.
Note! Uncheck the Database Installation option.

At this point you have the latest SCEExpert version installed, and you are ready to perform the database upgrade.

6. Open the SYS upgrade script and replace the server FQDN names you obtained as part of the pre-upgrade steps. The script can be found as part of the installation package in the following path:
/Additional Updates/DBScripts/SYS/SCEExpert_SYS_Script_25.3.4.sql
7. Run the SYS upgrade script.

Use the DT Importer to perform the following steps. The DT Importer can be found as part of the installation package in the following path:
\\Utils\\DTImporter\\DTImporter.exe

8. Go to the SG tab and import the Screen Generator screens located at:
/Additional Updates/ScreenGenerators
9. Start the IIS.
10. Start the SCEExpert Services.