LibraryView Software 1.7 Release Notes

Introduction

For information about a previous software version, refer to the document: *Release Notes* that came with that version of the software.

Where to Get Help

To get access to all customer documentation, click **Start** > **SCIEX**.

Software Guides and Tutorials

Document	Description
LibraryView Software Quick Start Guide	Supplies the procedures most frequently done by the user and a list of common terms and definitions.
LibraryView Software Release Notes	Supplies information about new software features, enhancements, and corrections, notes on use, known issues, and limitations.
LibraryView Software Help	Supplies the procedures for all of the tasks done by the user.

New in Version 1.7

This section gives a description of the changes in the LibraryView software 1.7. To see the enhancements and corrected issues for an earlier version of the LibraryView software, refer to the document: *Release Notes* that came with that version of the software.

New Features and Enhancements

Version 1.7 includes the following enhancements:

- Support for the SCIEX OS software 3.4.5
- Support for the structured data files (`sdf`) format
- Database updates to better support large libraries

Note:

- To convert library packages to the new format, contact SCIEX support at sciex.com/request-support.
- For optimum performance, make sure that the computer used for library searches has a minimum of 32 GB of RAM. If this requirement is not met, then performance might be unsatisfactory.

Known Issues and Limitations

- Only the LibraryView software 1.4 and later versions can be upgraded to version 1.7. To upgrade earlier versions, contact SCIEX support.
- The SCIEX OS software 3.4.5 and LibraryView software 1.7 is the only supported combination if both are installed on the same computer.
- The installation of the LibraryView software does not complete if the user installs PostgreSQL, installs the LibraryView software, removes the LibraryView software, removes PostgreSQL, and then installs the LibraryView software again. (LBV-2148)
- During an export to an Excel file, if all of the columns are mapped to **---[not used]---**, then the software becomes unresponsive. (LBV-1561)
- If a spectrum that was acquired with an X500R QTOF system is added to the library, then the sample number in the graph title is incorrect. (LBV-1504)
- The Add User tab is not available in the standalone application. (LBV-217)
- The zooming feature has these issues (LBV-119):
  - Zooming is not available for graphs in the **List**, **Stack**, or **Grid** view.
  - If a graph is maximized, then it becomes unresponsive. To unlock the graph, click a sample name in the Acquired Spectrum pane.
  - If the Acquired Spectrum pane is maximized, then the zooming feature becomes unresponsive. To unlock the zooming feature, click in the Acquired Spectrum pane.
  - If the user changes between the TIC and XIC and then tries to change between Experiment 1 and Experiment 2 in the TIC pane, then the view might become locked and not change between the chromatograms in Experiment 1 and Experiment 2. To unlock the view, click the sample name in the Acquired Spectrum pane.
  - Spectral-like data might be shown instead of a chromatographic peak. To show the TIC correctly, click in the Acquired Spectrum pane to refresh the chromatogram.
- If a spectrum is added to a compound, then it is only shown in the **List** view. It is not shown in the **Grid** or **Stack** view. (LBV-116)

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Documentation

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