
UL/SPF Release 7.2 Notes

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Sirius Software, Inc.
875 Massachusetts Avenue, Suite 21
Cambridge, MA 02139

Telephone: (617) 876-6677
FAX: (617) 876-1200
E-mail: info@sirius-software.com
World Wide Web: <http://sirius-software.com>

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CHAPTER 1 ***Introduction***

This document lists the enhancements and other changes contained in the newest release of *UL/SPF*: version 7.2. The previous version of *UL/SPF*, 6.9, was released in January 2007.

CHAPTER 2 *New Features*

2.1 UL/SPF System-wide features

SirScan, *SirFact* and the help facility for all *UL/SPF* has been updated to use screen objects. This results in a more consistent and flexible screen layout across applications, and effective use of all available screen space regardless of which Model 3270 terminal is being used.

2.2 SirTune

With the release of Version 7.2, the assembler-based SIRTUNER module used to generate *SirTune* reports has been replaced with a User Language program stored in the SIRIUS file and distributed as part of *UL/SPF*. The *SirTune* reporting program is named `SIRTUNEREPORT`. It includes a single subroutine procedure called `SHARED_REPORT`.

`SIRTUNEREPORT` is run from the command level via an `INCLUDE` command via a simple `BATCH204` job. The DD cards used in the reporting job have been changed as well, and the new reporting program optionally accepts XML input.

A variety of new report controls are available, allowing users to specify characters-per-line, lines-per-page and the placement of the table of contents for report output. These features are only supported when XML control input is used. For more details, see the *SirTune* manual.

