

## SECURITRE Version 4.1.1 Release Notes April 2008

Treehouse Software is pleased to announce the release of SECURITRE Version 4.1.1.

**Note:** This release of SECURITRE supports NATURAL versions 4.1.x and 4.2.x and ADABAS version 8.1 only.

NATURAL versions 3.1.6 and higher, in conjunction with Adabas 7, are supported by SECURITRE v3.3.1.

Support for SECURITRE version 3.1 will be discontinued on October 31, 2008

### Installation Notes:

The various user-exit-B modules STRUEXB\* have been combined into a unique link exit-1 named TSIUEX1G. Refer to **Section IX.4.10 ADABAS Link Routine User-Exit 1** of the SECURITRE Administrator manual for instructions on including these modules in the link routine.

As result of the generalized exit TSIUEX1G any explicit definitions of the old default STRUEX1 in STRDEF USERID= or USERID2= need to be adjusted.

SECURITRE now uses ADABAS User-Exit-11 instead of User-Exit-1 (which has been discontinued by Software AG). As a result, the method in which SECURITRE is activated has changed. Please refer to **Section IX.4.11 Activate SECURITRE for ADABAS** in the SECURITRE Administrator manual for detailed instructions.

The NATURAL parameter definitions have to be checked and extended if necessary to define ADAPRM=ON and RDCLSIZE=n (where n = 2 or greater). For more information refer to **Section IX.4.9.1 Extend NATPARM definitions** of the SECURITRE Installation manual.

A STRFNR END macro must always be coded at the end of the STRPARM definitions, independent of the value defined with FILEMAX=. Refer to **Section II.1 SECURITRE for ADABAS – Parameters** in the SECURITRE Administrator manual for detailed instructions.

### Enhancements

- ADABAS 8.1 support
- TRACE diagnostic messages are now written to DD-name STRTRC, which will be dynamically allocated by SECURITRE. Please refer to Section X.5.2 Trace messages in the SECURITRE Administrator manual for detailed instructions.