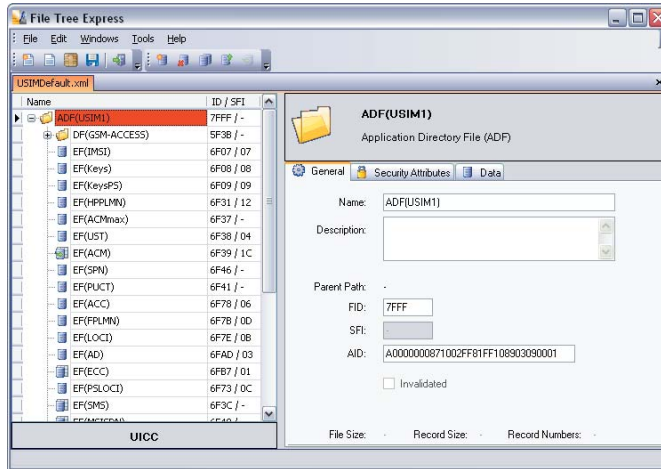


FILE TREE EXPRESS

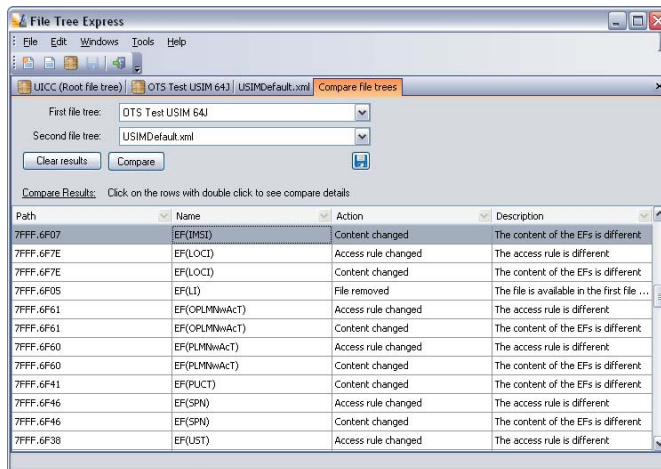
An easy to use software tool by COMPRION – for scanning, creating and modifying Smart Card file trees of SIM, USIM and R-UIM cards in a simple and comfortable way.

Supporting the field trials described by the GSM Association and used by the GCF Field Trial Agreement Group, you get one cost effective tool for all technologies and applications usable with any card reader and your PC.

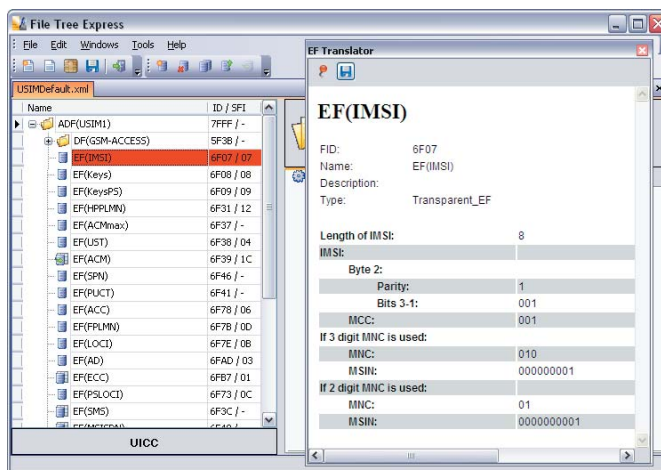
FILE TREE EXPRESS



Scanning and editing/rewriting of USIM and SIM cards – One tool for SIM and USIM



Card compare between 2 USIM or 2 SIM cards – Easy consistency checking



Translates EF phonebook Hex content to a readable alphanumeric format and vice versa – Easy to use

Product Features

- Explorer like navigation of Smart Card file trees
- One tool for USIM, SIM, R-UIM
- Support of more than one application in one session
- Card compare function
- Copy, cut & paste EFs between different DFs and other file trees
- Translation of EF Hex content and displayed as text
- Comprehensive interface for PIN and file access conditions
- Creation of customer specific file trees
- Reuse templates in terms of reloading pre-configured EF content onto a smart card
- XML Import/Export of card content
- File Tree Express file trees compatible with IT³ Prove! and IT³ Platform (U)SIM Simulators

Supported Technologies

- GSM, 3G/UMTS/W-CDMA/TD-SCDMA, CDMA2000

Supported Applications

- SIM, ISIM, USIM, R-UIM

Host requirements*

- Standard PC, OS: Windows 2000 and Windows XP
- 30 MB free disk space
- .NET Framework 2.0
- Any PC/SC compliant Smart Card Reader

* Host and Smart Card Reader is not part of the delivery

COMPRION

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