



UA-FI

Windows Vista® ready
X400-SSL over tcp/ip
Large files transfer

NEED

You need to develop EDI or electronic trade applications with X.400 communication and you are looking for an easy and low cost solution.



SOLUTION

UA-FI P7 provides a script based file interface to X.400. By using simple scripts and batch jobs your applications are enabled with X.400 communication capabilities.

NEW IN V 4.0

➤ **New GUI for browsing and looking at UA-FI logging information:**

With our new GUI running Windows or Linux, you will see at a glance all UA-FI activity, including:

- ❖ command file
- ❖ response file
- ❖ header file

➤ **New UA-FI commands for user management:**

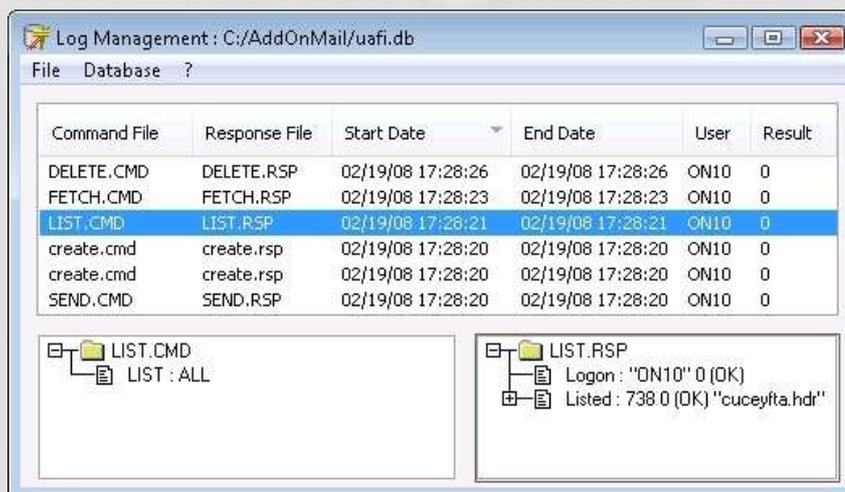
With this feature you can:

- ❖ delete a user when you no longer want to work with it.
- ❖ list all users' informations
- ❖ have access to UA-FI system informations such as : version, messaging system, protocol or OS type.
- ❖ See start date and end date
- ❖ See user and status

➤ **Support of new Windows operating systems**

- ❖ Windows Vista
- ❖ Windows 64 bits

➤ **Support of X400-SSL support for tcp/ip**



www.addonmail.com

Key Points

- ◆ Easy to integrate with any EDI or electronic commerce application
- ◆ Cross platform support
- ◆ Full X400 P7 native client with X.400 1992 compliance
- ◆ Support of different network access
- ◆ TCP/IP, LAN, RAS over PSTN or ISDN
- ◆ APS/X445 protocol over PSTN, ISDN
- ◆ X25, TCP/IP SSL (On request)
- ◆ Support of X.400 commands Submit, List, Fetch, Delete and Change Mailbox password
- ◆ Support attributes search and return filters on commands List/Fetch and Delete
- ◆ Connections to different mailboxes hosted on different Message Stores
- ◆ Support ADMD as well as PRMD connections



System Requirements

- ◆ Windows® 32 Bits
- ◆ Windows® 64 Bits
- ◆ Linux
- ◆ AIX 5.2
- ◆ HP-UX 10.0
- ◆ Solaris 2.6

Features and Standards

- ◆ Cross platform support. UA-FI is well suited for mail enabling both desktop and server applications
- ◆ Sends files from any directory on the file system, and stores received files in any directory
- ◆ Supports PEDI protocols
- ◆ UA-FI performs character set conversion for text files, between the application format and the X.400 transfer format,
- ◆ UA-FI can be configured to automatically send receipt notifications for fetched messages.

Standard compliance :

- ◆ UA-FI complies with CCITT X.400 1992 recommendations,
Supports P7 (X.413) protocol operations Bind, Un-bind, Submit, Fetch, List, Delete and Register-MS
- ◆ Supports the content-type P2 (X.420), P22 (X.420), PEDI (X.435) and P772 (military)
- ◆ Supports the basic bodypart types IA5, Teletex, Bilaterally defined, G3fax, Military message
- ◆ Supports the externally defined body part types IA5, Teletex, Message, File Transfer (FTAM) and General Text (Iso 8859 character set)
- ◆ Supports the ETSI/EWOS ISPs 10611-5 (AMH13), 12062-2 (AMH21), 12062-5(AMH24).

AddOnMail
16, rue Jean-Jacques Rousseau 92130 Issy les Moulineaux - France
Tel +33 1 40 83 80 90 - Fax. +33 1 40 83 80 99
sales@addonmail.com