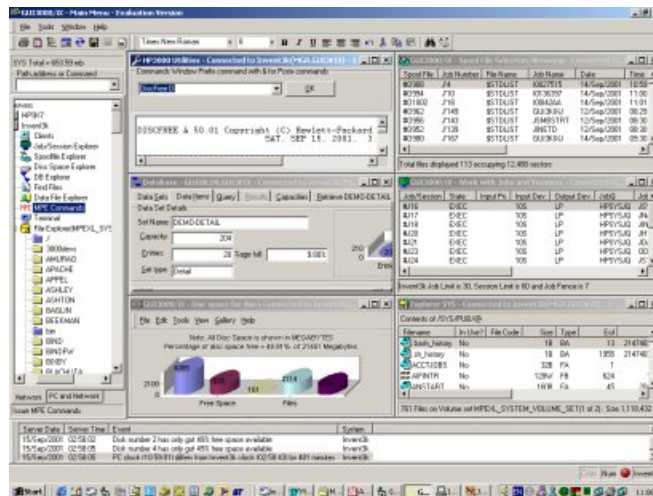# GUI 3000/iX
The Window on your HPe3000

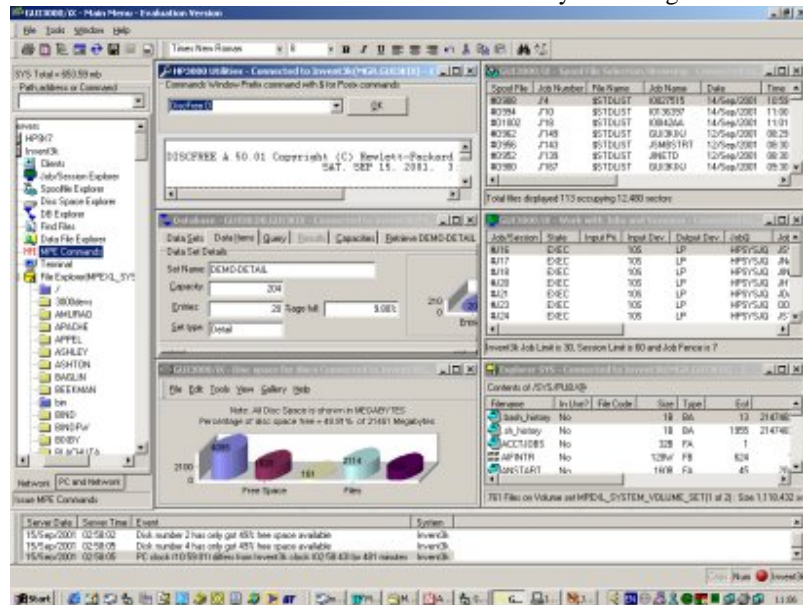p1

GUI3000 has been designed to be familiar to Windows Explorer users. The left hand window shows all the configured servers and the actions that can be carried out on those servers. The following screens are a 'walk through' of the product capabilities, but you can only experience the full power of GUI3000 by requesting an evaluation copy from our distributors.

GUI3000 fully obeys MPE/iX security, and supports MPEX and Security/3000 from Vesoft

This is the main screen from GUI3000. The left hand view shows all your configured and connected servers.

Table of Contents

GUI3000/iX

Welcome to GUI3000/iX

Introduction

GUI3000/iX is a graphical front end to the HP3000 and Unix, which works in much the same as the 'Explorer' in Windows 95, Windows 98, Windows NT and Windows 2000.

GUI3000/iX can manage files, groups and accounts, in addition to providing information about your Turbo/Image databases, and providing an interface to the HP3000 and Unix for carrying out commands.

You can create and modify groups and accounts. Create new accounting structures with a few clicks of a mouse. Syntax errors are a thing of the past, as GUI3000/iX validates your input before submitting any commands to the HP3000.

View your files in any order you wish. Click on the title bar in file explorer to sort files in ascending or descending order of attributes. Purge, copy and rename groups of files at a stroke.

View, and manipulate Jobs and Sessions. Change Job and Session limits, JobQs. Allow jobs to run immediately. View processes and files being used by jobs and sessions.

View, manipulate and print Spool files. Mail spool files as text or as attached files. Save as Adobe PDF files and HTML files

Find files using parameters, and print, view them etc.

Monitor the health of your HP3000. Set up monitors for Disc Space, Job and Session limits, file and database fullness and FTP

Drag and Drop from your HP3000 servers to your UNIX servers, and vice-versa

Most importantly, you can 'merge' systems. This means you can control all your HP3000 servers from one PC. Control jobs, sessions, spool files, console logs and users all from one PC. Whenever you are connected to more than one server, GUI3000/iX automatically shows the
Show files from all connected systems? ☐ check box in the status bar of the appropriate screen. Simply tick the box, and GUI3000/iX will retrieve information from all connected systems, and will tell you the system the data has come from. Imagine being able to find all spoolfiles occupying more than 10,000 sectors on all systems. With GUI3000/iX you can do this with a couple of mouse clicks. Try it - you'll like it.

What's new in this version

The heart of GUI3000/iX is the 'servers' window, from here you can use the following functions:-

    Database Explorer - Inspect and Graph Image databases
    File Explorer - Inspect and Graph, files, groups, accounts and users
    Utilities - A command line interface for submitting HP3000 commands.
    Disc Space - A graphical view of your disc space
    Spool file Explorer - View, print and Delete spool files
    Find File - Find files on your HP3000
    Job and Session Explorer - Work with your jobs and sessions
    System Monitor - Monitor events on your systems
    Device File Manager - Generally manage devices.

Console Log Explorer - Examine console logs, log-ons and log-offs
Unix File Explorer - Explore and copy files to your HP3000 servers
Unix Commands - Issue UNIX commands

Reference
How To
Tool bars
Security
FAQ's

Enhancements
If you have any enhancement requests for the product, please get in touch.

Purchase

If this is an evaluation copy, and you wish to purchase the full product, please contact...

OmniSolutions Inc. Worldwide Excluding Europe, or Gainsborough Software for Europe

-o-

Setting up GUI3000/iX

This is the initial setup screen. Use this screen to add, amend and delete server entries. The logon user and account fields are stored encrypted, and are not a security risk. The PC IP address is picked up automatically from your PC. For those users with DHP, this can be set to a unique number, as this is the way the server 'talks' back to the client.
See also Foreign Language Support

-o-

Server Installation

GUI3000/iX needs server installation, in addition to PC installation.

There are 4 options to install the server process.

GUISIP.Exe

This is the default method started automatically after installing GUI3000/iX on the PC. This program can be re-run at any time to install the server programs.
This is the preferred method of server installation, as all the parameters and changes are automatically done on your behalf. Just answer the few questions posed, and your server programs will be installed.

Reflection

Log on to the HP3000 as MANAGER.SYS. Click on the menu item SCRIPT and the RUN SCRIPT.
Change the script type to RCL, and enter the file name
c:\program files\gui3000ix\hp3000\guitrans.rcl
Click on Run, and the required files will be transferred to your HP3000.

The script will create the GUI3000/iX accounting structure, and copy the server files into the GUI3000/iX account

Modify the Files

Minisoft

Log on to the HP3000 as MANAGER.SYS. Click on the menu item File and the RUN SCRIPT. Select the file name c:\program files\gui3000ix\hp3000\gui3000.s92
Click on open. Enter the directory name where you installed GUI3000/iX, click on OK, and the required files will be transferred to your HP3000.

The script will create the GUI3000/iX accounting structure, and copy the server files into the GUI3000/iX account

Modify the Files

FTP

Edit the file c:\Program Files\Gui3000iX\hp3000\guiacct.ftp, changing the first line to your HP3000 server name,and the second line to your MANAGER.SYS log on, e.g. MANAGER/MANPASS.SYS/SYSPASS where MANPASS and SYSPASS are your passwords.

Save the file. Ensure the FTP job is running on your HP3000

(For MPE/iX 5.5 and earlier, this is usually the job file JFTPSTRT.ARPA.SYS, and is called FTPMON,FTP.SYS when you do a SHOWJOB
For MPE/iX 6.0 and later, please ensure that JINETD.NET.SYS is running the FTP service)

Run the MS DOS prompt.
Change your directory to: C:\Program Files\Gui3000ix\hp3000

Type in GUIACCT.BAT

This will run the 'Windows' FTP program, and copy the BUILDGUI file to the HP3000 using FTP.
Edit the file BUILDGUI.PUB.SYS, to enter the GUI3000 account and user passwords (if required), and STREAM BUILDGUI.PUB.SYS
This will build the GUI3000 accounting structure

Edit the file c:\Program Files\Gui3000ix\hp3000\guitrans.ftp, changing the first line to your HP3000 server name, and the second line to your MGR.GUI3000 log on, e.g. MGR.GUI3KIX
and the third line to your passwords, e.g.   MANPASS,GUIPASS

where MANPASS and GUIPASS are your passwords.

The password syntax for FTP is very important, or you will be unable to logon. The syntax for user and account passwords is:-
userpass,accpass
For just an account password, the syntax is
accpass or **,accpass**
For just a user password, the syntax is
userpass

An example is where the account password is "SERVER":-

o 192.192.192.17
MGR.GUI3KIX
,SERVER

Save the file. Ensure the FTP job is running on your HP3000 (see above). Run the MSDOS prompt.
Change your directory to: C:\Program Files\Gui3000ix\hp3000

Type in GUITRANS.BAT

This will run the 'Windows' FTP program, and copy the GUI3000/ix server files file to the HP3000 using FTP.

Modify the Files

-o-

We have now made it easier to deploy GUI3000/iX
In the setup screen, there are now 3 icons in the menu.

The steps for the deployment are as follows.

1) Setup GUI3000/iX how you want to operate it.
2) Export your settings to a file
3) Setup GUI3000/iX how you want your remote users to operate it.
4) Click on Export User settings for remote install
5) Click on Import Settings to restore your own settings

Your user settings are now stored in our Distrib.ini file.
Copy this file and GUISetup.exe to a shared directory

Either instruct your users to run GUISetup /S, or set up a batch file, install.bat containing
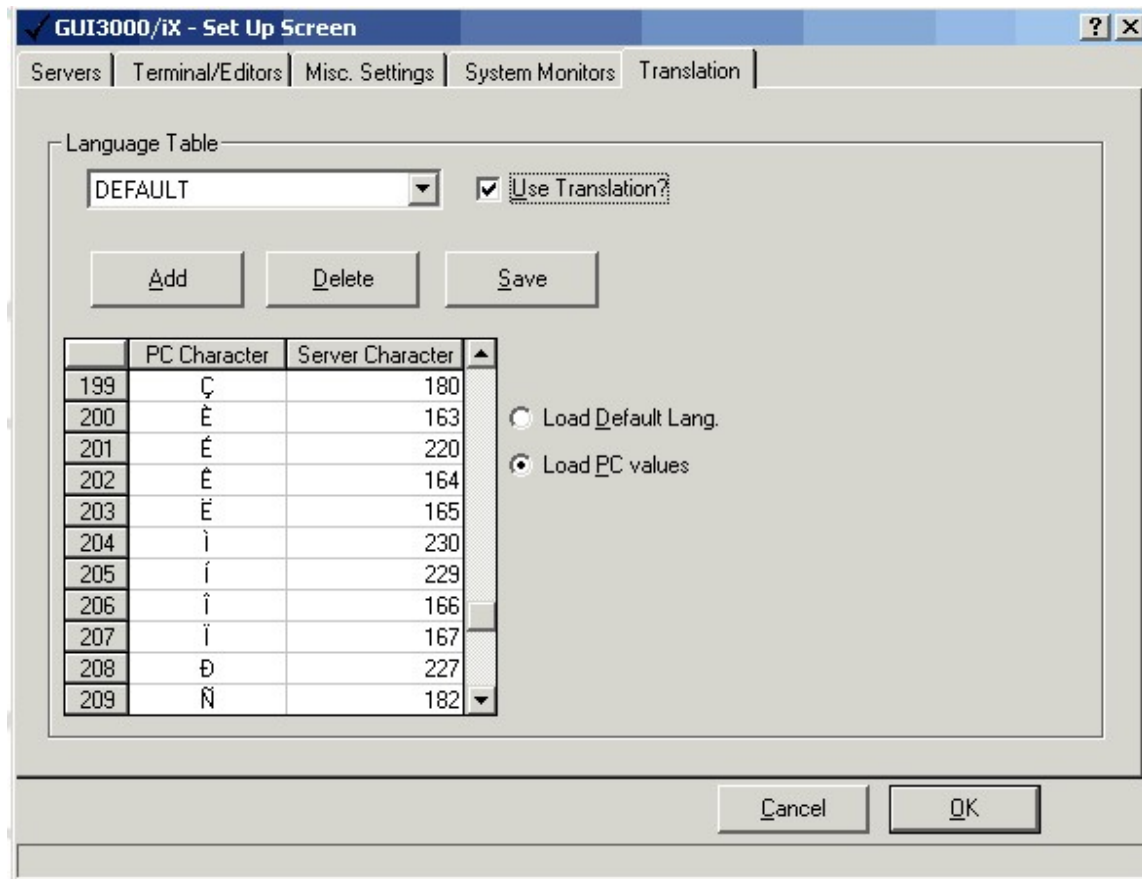GUISetup.exe /S

This will do a 'silent' install, and will use your desired settings. There is no need to set up each user individually, unless you want to.
It is possible to set up different groups of users. Just export the settings and put Distrib.ini with your setup program.

-o-

GUI3000/iX contains flexible user defined language support. A default translation table is supplied which will translate Roman-8 to Windows Ansi. This works transparently with GUI3000/iX downloaded files, but does not work for FTP files. The translation is only carried out if the option is checked.
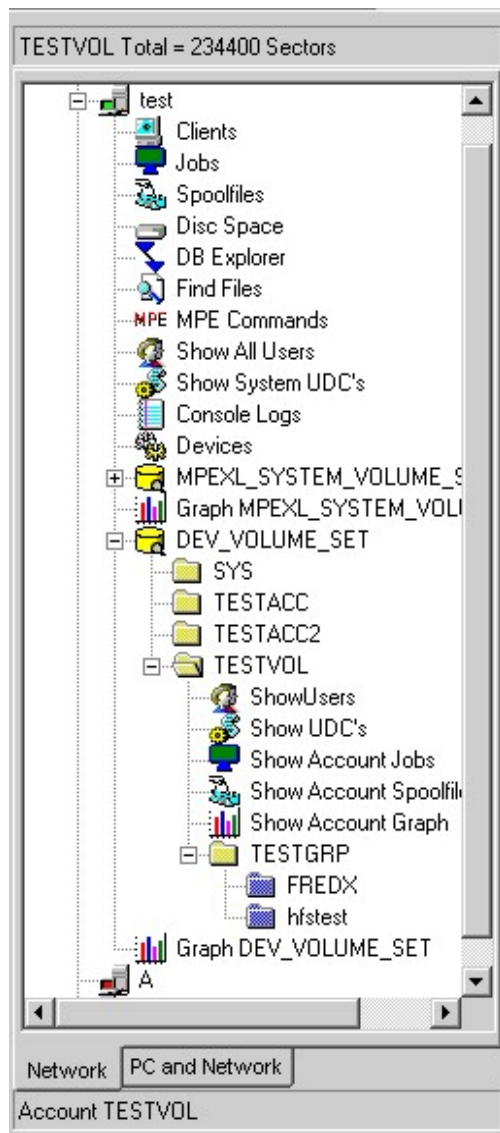
Click on a hot-spot below for more information.

-o-

GUI3000/iX Main Constituents

Servers

This is the main control panel for GUI3000/iX. From here, you can connect to and control multiple servers, explore files, manage jobs, explore databases, and use GUI3000/iX to its full potential.
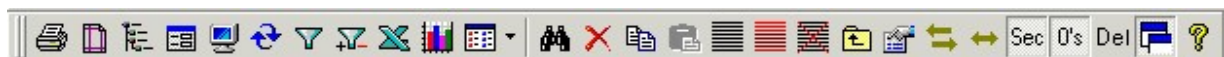
Click on a hot spot in the panel below, to get a description of each of GUI3000/iX's functions. See here for functions provided when you right-click on an item. Also see Drag and Drop for copying of files.

TESTVOL Total = 234400 Sectors

- test
  - Clients
  - Jobs
  - Spoolfiles
  - Disc Space
  - DB Explorer
  - Find Files
  - MPE Commands
  - Show All Users
  - Show System UDC's
  - Console Logs
  - Devices
  - MPEXL_SYSTEM_VOLUME_S
  - Graph MPEXL_SYSTEM_VOLI
  - DEV_VOLUME_SET
    - SYS
    - TESTACC
    - TESTACC2
    - TESTVOL
      - ShowUsers
      - Show UDC's
      - Show Account Jobs
      - Show Account Spoolfili
      - Show Account Graph
      - TESTGRP
        - FREDX
        - hfstest
  - Graph DEV_VOLUME_SET
  - A

Network | PC and Network

Account TESTVOL

-o-

This window shows the files selected from the Group in the servers window. The files are selected according to the settings of the file filter. The files are displayed using a format similar to a LISTFILE,2.

The files are originally sorted in name order. To change the sort order, click on the heading of the column you wish to sort by. To reverse the sort order, click on the heading of the column again.
This operation is carried out local to the PC, and does not place any load on the HP3000.

-o-

MPE/ix Utilities

This screen contains a drop down list of HP3000 commands. Commands can also be typed in. If the command is new to the system, the command will be saved in the list. The output is shown in the window. Either key in the command, or choose the command from the drop down list. Then click on OK, and the command will be executed.

A history of the last 2000 commands is kept. To delete a command, select the command, right-click on the command, and select 'Delete'

You cannot run programs from this screen, you need to use a terminal emulator

GUI3000/iX supports many MPEX Commands. To issue an MPEX command, prefix your command with %.

GUI3000/iX supports many POSIX commands. To issue a POSIX command, prefix your command with $.

-o-

Spool File Explorer

The Spoolfile Explorer is the module that can make your life so much easier. Alter, delete, print, mail spool files, all with minimum use of the keyboard. You can now export to PDF and HTML, and GUI3000/iX obeys MPE/iX control characters.

-o-

Disc Space Explorer

For further information on graphing options, see GUI3000/iX - Charting

-o-

The data file explorer allows you to retrieve data from KSAM files and serial files on your HPe3000. Data definitions are saved on the server, so they are accessible to all users. The database is GUIFIL and is built

on installation, by GUILOADJ. If your database has not been built, simply stream GUILOADJ to build the data definitions database.
Click on a hot-spot for more details.

-o-

Job and Sessions Explorer

GUI3000/iX makes controlling your jobs and sessions, even on multiple CPU's simple. In addition to the MPE/iX's SHOWJOB information, you see the IP Address of the PC Client (if applicable), the elapsed time of the job and session, and the CPU seconds used. Click on a menu 'hot spot' for more details.

You can also filter job and session information. See Filtering for more details
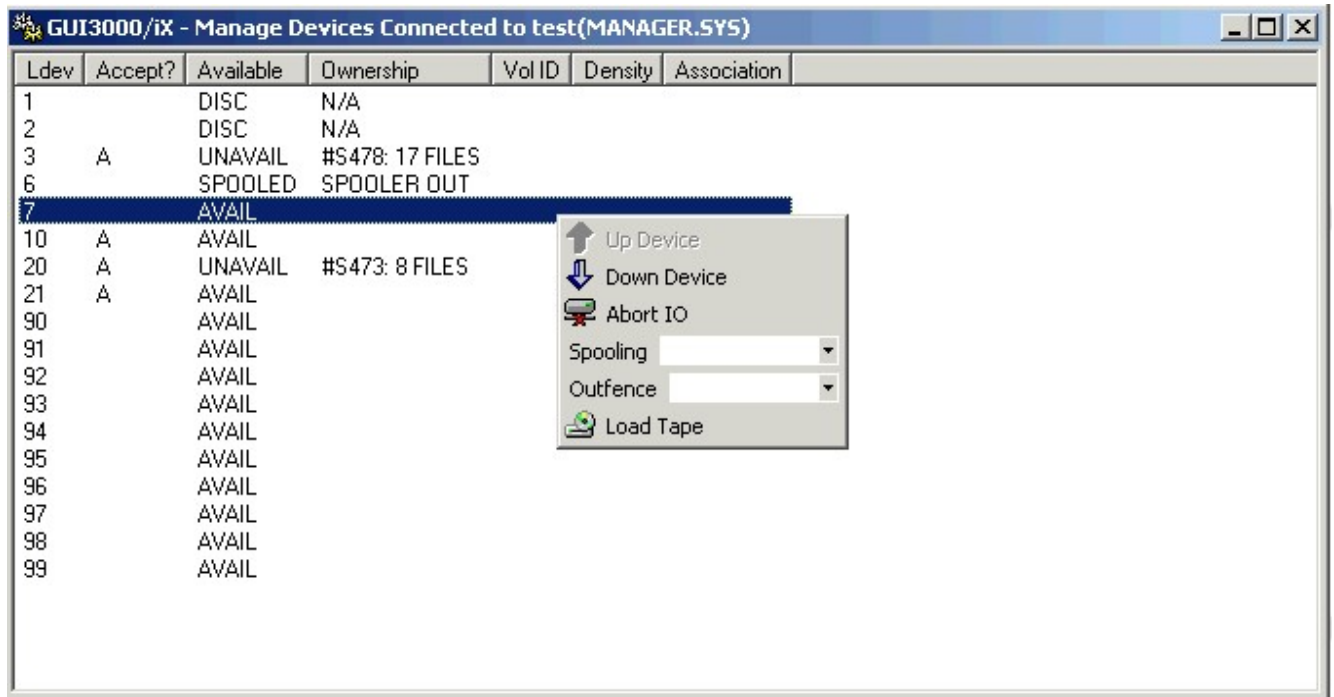

-o-

This screen allows you to manage the various devices on your HP3000. Click on a hot spot for more details.

-o-

Console Log Explorer allows you to display console logs from all your connected systems. You can filter dates, times, and just show log on and log off records. Due to the way system log file records are written, you may not get exactly what is displayed on the console. The only way to do this is to 'Switchlog' prior to scanning the records. The default filter when entering this screen is to show the last hour.
User defined events are also supported

-o-

This screen allows you to view and amend user details, either individually, or by multiple selections. The 'summary' line
shows any anomalies (such as users with no home groups), and the number of users with System Manager capability.
You can also filter users by capability, e.g. find all users with PH capability

-o-

GUI3000/iX Tool Bars

ToolBars

All the Tool bars and Menus in GUI3000/iX can be detached, and float on the screen, or docked at the top, either side of the screen or the bottom of screen

Simply click on the ▯ hold the mouse key dow, and drag and drop the tool bar or menu

Jobs and Sessions Tool bar

Spool File Explorer Tool bar

Database Explorer Tool bar

Console Explorer Tool bar

File Explorer Tool bar

File Editor Menu

File View Menu

Users Menu

Telnet Menu

-o-

Managing Multiple Servers

GUI3000/iX allows you to control and manage multiple servers with unprecedented ease. You can manage and filter jobs and sessions, spool files, console logs and automatically monitor all connected systems easily.

GUI3000/iX monitors all connected HP3000's automatically. When you configure the monitor (see Setup for details), all your monitored events from **all connected HP3000 servers**. This allows you to see when disc space is getting low, spot CPU hogs, spot long job queues and files or database approaching their limit, with no effort on your part, except for setting up the monitors. See 'Working with System Monitor'.

Job and Session Explorer, Spool File Explorer and Console Log Explorer, all contain a checkbox in the

status bar, when they are connected to multiple HP3000's.

Simply check this box, click on refresh, and data is returned from all your systems. If your spool files are getting out of control, simply set up a filter for all spool files, created before a certain date, containing more than a certain number of pages, and then select them, and delete them at a stroke. GUI3000/iX's powerful filtering, and multiple system connection make these tasks so easy.

-o-

GUI3000/iX and Unix

Exploring your Databases

This is the initial screen of the Database Explorer, showing all the data sets you have access to in your chosen database. Click on a hot spot, to discover how Database Explorer can help you.

{bmc DB1.SHG}

-o-

Data Item Explorer
This screen allows you to get details on your data sets. Double click on a field name to find out where else it is used
in this database. Double click on that data set to go to it. See the links for your masters and details.
Instant graphical information on your datasets, including DDX Capacities.

{bmc DB2.SHG}

-o-

Query
The database query allows you to link data sets together, and report from them. You can also export the results directly to Microsoft Excel, or to CSB files.
Click on a 'hot spot' to get more information.

-o-

Shows the results of any Query. Click on a column heading to sort the data. Click again to reverse the sort. Click 'Freeze' on the toolbar to freeze columns.
Click 'Autosum' to automatically sum any numeric fields highlighted.

{bmc DB4.SHG}

-o-

GUI3000/iX can give you a graphical view of your datasets, their number of entries, and their capacities. Simply click on the 'Graph' icon on the toolbar. Graphing Options

-o-

Troubleshooting

I Can't.....
Below are listed the most Frequently Asked Questions about GUI3000/iX

. . . .   **I can't see all my accounts**

1) Set the options in explorer to 'Show Zeros'

. . . . **I can't move files or copy files across accounts**

Ensure you are logged on with System Manager capability

. . . . **I can't create new accounts or groups**

Ensure you are logged on with System Manager capability

. . . . **I can't see the creator of a file, or when it was last accessed**

Try using a filter. Creation date > 01/Jan/1901 will show you all files, with creator, and all dates

. . . . **I can't see all files in an account or group**

Ensure a file filter is not in effect. Top status bar on explorer contains filter box if a filter is in effect

. . . . **I can't run a program from the Commands window**

GUI3000/iX is not a terminal emulator. Only MPE/iX (and MPEX) commands can be run from the commands window. Try starting a session from the 'Sessions' icon, or double-click on a program file.

. . . . **I can't delete a command from the commands window.**

Click on setup, hi light the command, and delete it

Setup Screen

. . . . **I can't use Security 3000**

Ensure Security 3000 is correctly configure for use with GUI3000

-o-

Printing

External Products Supported

GUI3000/iX contains links to work with the following products. Thanks go to Jamie Dixon and Greg Sharp from Whispertech, David Greer from Robelle, and Rene Woch from Adager for their help during development.

Programmers Studio from Whispertech.

If you use P.S., you can use GUI3000/iX to send your files to the editor. Simply right-click on a file, and select Send To, Programmers Studio. GUI3000/iX supports one-off file editing, and Programmers Studio projects. See Setup for more details on configuration.

Qedit from Robelle

If you use Qedit for Windows, you can use GUI3000/iX to send your files to the editor. Simply right-click on a file, and select Send To, Qedit. See Setup for more details on configuration, and Qedit notes for some further configuration information.

Adager from Adager

If you use Adager to manage your databases, GUI3000/iX detects this, and allows you to graphically manage your database capacities. See DB Explorer Capacities for more Details.

MPEX, Security/3000 and Streamx from VESOFT.

GUI3000/iX fully supports Security/3000, and has built in extensions to take advantage of the enhanced facilities used by MPEX. GUI3000/iX recognises Streamx prompts at the beginning of a job, but cannot accept parameter prompts. To make things easier when streaming such a file, highlight the file, right click and Send To Telnet for Stream. See Enabling VESOFT products and Security 3000 problems for more details.

Reflection from WRQ and Minisoft Terminal Emulators

When you double click on a program you can run it in our own simple terminal emulator, or use Reflection or MS92. Please see Setup for more details.

LZW from Telamon.

GUI3000/iX now supports the popular LZW zip format, and allows you to zip, unzip and list from LZW files. The terms of the licence prohibit us from shipping LZW on the cd, but it can be obtained directly from Telamon by clicking on the link.

-o-

Enabling VESOFT Products

In order for VESOFT products to function correctly, GUI3000/iX needs some variables setting in your GUI3KIXJ Job

These are as follows:-

```
!COMMENT ***************************************
!COMMENT * If you have MPEX on your system, change
!COMMENT * File equation below to:-
!COMMENT * FILE MPEX=MPEX.ggg.aaa
!COMMENT * where ggg is the MPEX group (usually PUB)
!COMMENT * and aaa is the MPEX account (usually VESOFT)
!COMMENT * ***************************************
!FILE MPEX=MPEX.PUB.VESOFT

!COMMENT XL's needed for Security/3000 and Streamx
!COMMENT Security/3000 users - SETVAR GUI_XL 'HELLO.PE.VESOFT'
!COMMENT Streamx users - SETVAR GUI_XL 'STREAMNL.PUB.VESOFT'
!COMMENT If you use Both products,
!COMMENT SETVAR GUI_XL 'STREAMNL.PUB.VESOFT,HELLO.PE.VESOFT'
!COMMENT The order of the XL's is important!
!SETVAR GUI_XL 'STREAMNL.PUB.VESOFT,HELLO.PE.VESOFT'
!COMMENT For Security 3000 to function correctly BACKG must be
!COMMENT running with the HELLO traps enabled
!COMMENT To do this, RUN MAIN.PUB.VESOFT,SEC to start BACKG
!COMMENT %BACKG STARTJOB
!COMMENT %BACKG START,HELLO
!COMMENT %EXIT
!COMMENT This should enable GUI3000/iX to interface with SEC3000
```

-o-

Streamx

To enable Streamx, please ensure GUI3KIXJ has the line
SETVAR GUI_XL 'STREAMNL.PUB.VESOFT'

GUI3000/iX obeys Streamx rules, if Streamx has been installed. This will allow you to stream and schedule jobs without embedded passwords.

As yet, we do not support prompting for variables.

See Also

MPEX

-o-

Security 3000

GUI3000 obeys Security/3000 passwords. If you use the Session password feature of Security/3000, enter your password in the initial log-on screen. This will be checked against the Security/3000 database, and you will not be allowed access if you fail the password check.

If you do not use Security/3000 then you will not see the prompts at all

To enable Security/3000, please ensure GUI3000/iXJ has the line
SETVAR GUI_XL 'HELLO.PE.VESOFT'

XL's needed for Security/3000 and Streamx
Security/3000 users - SETVAR GUI_XL 'HELLO.PE.VESOFT'
If you use both STREAMX AND Security/3000 then
SETVAR GUI_XL 'STREAMNL.PUB.VESOFT,HELLO.PE.VESOFT'
The order of the XL's is important!

For Security 3000 to function correctly BACKG must be running with the HELLO traps enabled. To do this,
RUN MAIN.PUB.VESOFT,SEC to start BACKG
%BACKG STARTJOB
%BACKG START,HELLO
%EXIT
This should enable GUI3000/iX to interface with SEC3000

For further details on Security/3000 please contact:-

In the USA and Worldwide excluding Europe
   OmniSolutions, Inc.
   phone: 1-800-935-0101 or 818-382-9881
   fax: 818-382-9885
   tech support: 818-382-9883
   e-mail: omnisolutions@usa.net

In the UK and Europe
   Gainsborough Software
   phone: (44) 121-321-2555
   fax: (44) 121-321-3555
   e-mail: peter@gainsborough.com

Security/3000 is Copyright of VeSoft inc.

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MPEX

GUI3000 supports MPEX from Vesoft. MPEX allows a much enhanced MPE/iX command set. GUI3000 does not in this version check MPEX syntax.

To enable MPEX, please ensure that the file equation:-

FILE MPEX=MPEX.PUB.VESOFT

is present in the job GUI3KIXJ

For further details on MPEX, contact:

In the USA and Worldwide excluding Europe
 OmniSolutions, Inc.
 phone: 1-800-935-0101 or 818-382-9881
 fax: 818-382-9885
 tech support: 818-382-9883
 e-mail: omnisolutions@usa.net

In the UK and Europe
 Gainsborough Software
 phone: (44) 121-321-2555
 fax: (44) 121-321-3555
 e-mail: pete@gainsborough.com

MPEX is Copyright of VeSoft inc.

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Programmers Studio

When sending a file to Programmers Studio, you can choose a connection, or a project file. Simply choose your option, and click on OK to edit the file. Control at this point is handed over completely to Programmers Studio, and you can carry on working elsewhere in GUI3000/iX.

For more details on Programmers Studio, follow the link to Whispertech, or visit their web site, http://www.whispertech.com

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Qedit from Robelle

Qedit is the HP3000, HPUX and Windows file editor from Robelle Consulting. To contact Robelle, their web site is:- http://www.robelle.com

Or contact them at

Unit 201, 15399-102A Ave.
Surrey, B.C.
CANADA V3R 7K1
Tel: 604.582.1700
Fax: 604.582.1799
E-mail: info@robelle.com

-o-

GUI3000/iX will use Adager to change capacities. For this to happen you need Adager on your system. If you require further details, please contact:-

ADAGER
180 First Street West,
Sun Valley,

Idaho 83353-3000
Telephone: +1 (208) 726-9100
Fax: +1 (208) 726-8191

http://www.adager.com
info@adager.com

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