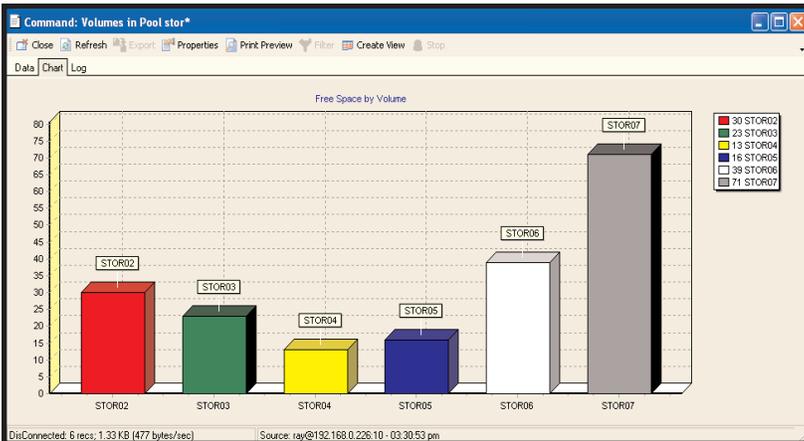


EXPLORER GUI

**Explorer GUI**

Manage your z/OS DASD Storage using a Graphical User Interface (GUI)

Explorer GUI provides a modern and robust information retrieval system for mainframe storage. It allows you to execute queries and command scripts against the mainframe DASD subsystem (similar to ISPF), but utilizes a GUI in a grid format that can be sorted, summarized, filtered, charted, and exported with great efficiency. For long running queries, data from previously executed tasks or scheduled tasks can be stored in a file and used in subsequent executions. There are over 200 predefined scripts that can either be used as delivered or modified to installation requirements. These commands include DASD pool, SMS storage group and volume information, and various reporting for datasets, DFSMSHsm, HFS, tape management, SRS (Space Recovery System) recovery logs, and MVS console display commands. Explorer GUI can manage a wide variety of requests from a simple list of all data sets that start with DB2, to a complex query of all non-VSAM data sets over 10 extents, residing on a volume starting with PROD. The results can be directed to a window, printer, email, or disk as an HTML, Excel or ASCII file. Additionally, Explorer can issue z/OS commands that act on query results. For example, right click on one or more dataset names and migrate, delete, view, catalog, move or release space from the selected dataset.

Manage z/OS DASD from GUI

Browse/Drill-Down Interface
Complex Queries
Reporting
Issue Commands

Browse Drill-Down Interface

Pools>Volumes>Data Sets
Search, Filter, Sort, Summarize
Real-time or previous snapshot

Command Script/Query Function

Over 200 Predefined Commands
Output to Window, Printer, HTML,
Excel, ASCII file, Email
Graph/chart generation
Scheduling Facility

Dataset and Volume Functions

Operate on a single data set
/volume/pool, or a range of
data sets/volumes/pools
Scratch, Recatalog, Release Space
Migrate and Recall Data sets
DEFRAG a volume or pool
User defined functions

Platforms Supported

Windows 2K, XP, Vista, Windows 7

EXPLORER



EXPLORER

Explorer GUI

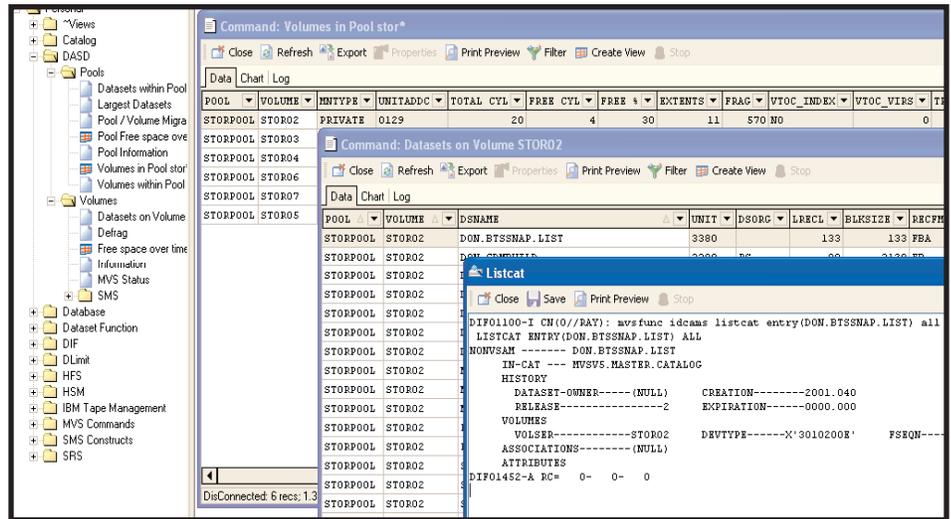
Explorer GUI provides easy access to the storage management data on the z/OS host. Queries are executed against the DASD subsystem, similar to ISPF. To list all the data sets on a particular volume, Explorer GUI will read the VTOC and return the data set information to a grid that can be easily sorted, filtered and summarized. The GUI can be installed on as many workstations as desired and all can access the z/OS host.

Security

Access to data by users of Explorer GUI is controlled and limited by the z/OS host security software. Since all commands are executed under the TSO LOGON userid, the GUI can only access data as allowed by that TSO LOGON.

Execution Modes

Execution modes can be real-time, or previous snapshot from saved data in a file or dataspace. In real-time mode, data is requested from the host, which is the normal mode used for short running queries. The previous snapshot mode is useful for long running queries where the most current data is not always a requirement.



Scheduling

Explorer GUI supports native windows task scheduling to schedule command scripts. Explorer GUI does not have to be actively running on the PC for the scheduled task to execute.

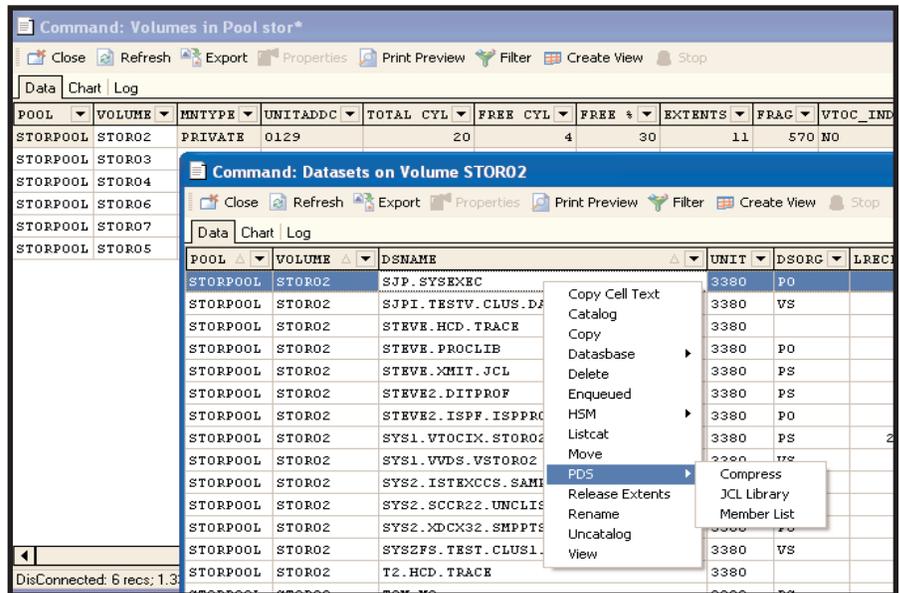


1818 Lakefield Court SE
Conyers, GA 30013

Phone
770-922-2444

Fax
770-860-0831

Email
info@DTSsoftware.com
www.DTSsoftware.com



Explorer GUI Drill Down From Pool > Volume > Data Set