

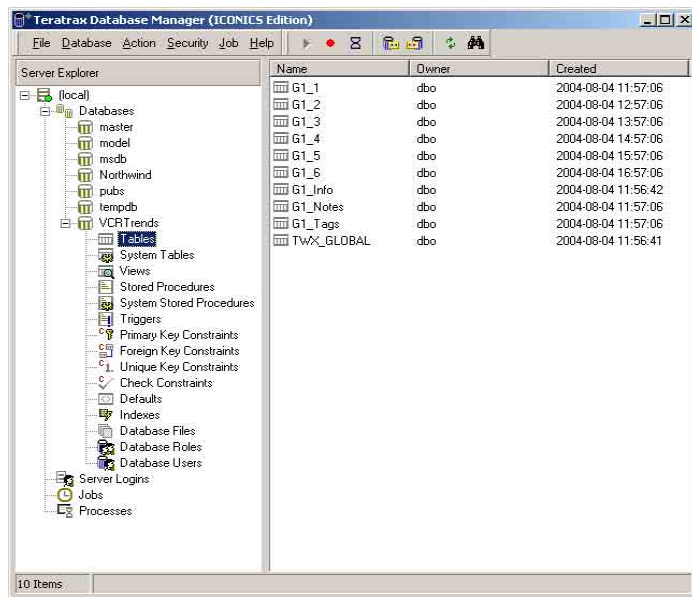


Description: Overview of improvements to the ICONICS MSDE Manager

OS Requirement: Windows NT/2000/XP/2003

General Requirement: ICONICS GENESIS32 version 8.0 installed.

Improvements to MSDE Manager



The new Teratrx Database Manager (ICONICS Edition) has been a major improvement over the previously existing MSDE manager by ICONCIS. Some of the new features are that will allow the user to have more administrative control over their SQL databases are:

Database security:

Creating new users - Creates a new user account in the current database and associates it with a server login. When a connection is made through the associated server login, the permissions given to this user account would be in effect when the connection uses the current database

Adding a user to a Database Role: Adds a security account as a member of an existing database role in the current database. Any permissions applied to the role are inherited by the user

Table Management:

Open: Opens the table in a separate window for querying and editing data. It is recommended to use Query instead of Open for large tables to save system resources

Query: Allows you to specify query SQL before execution. Opens record set in a separate window for editing. Recommended for large tables

Delete: Deletes (drop) a table from the database. Delete cannot be undone.

Database Management:

Database backup: Performs a backup of the selected database. If you are using the "(local)" server, a Save As window will ask you for the name of the backup file. The backup file will be created using the name you provide. If you are connected to a remote machine (a database server on a different computer), a different window will ask you for the path of the backup file relative to the remote server or a valid UNC path. The Windows account used to start the remote server should be a non-system account with full control privileges to the file in the specified location.

Attach: Attaches the database contained in the file you specify to the current serve.

Detach: Detaches the database leaving the files in the directory the database was created in (useful if you are creating another copy of a database)