

GVSOFT

CDBROWSER 2.0.4



Welcome to GvSoft CD Browser

The Complete CD Archieve,
for better searching
where U can Explore,Open, Copy
And
Quickly Search the Files

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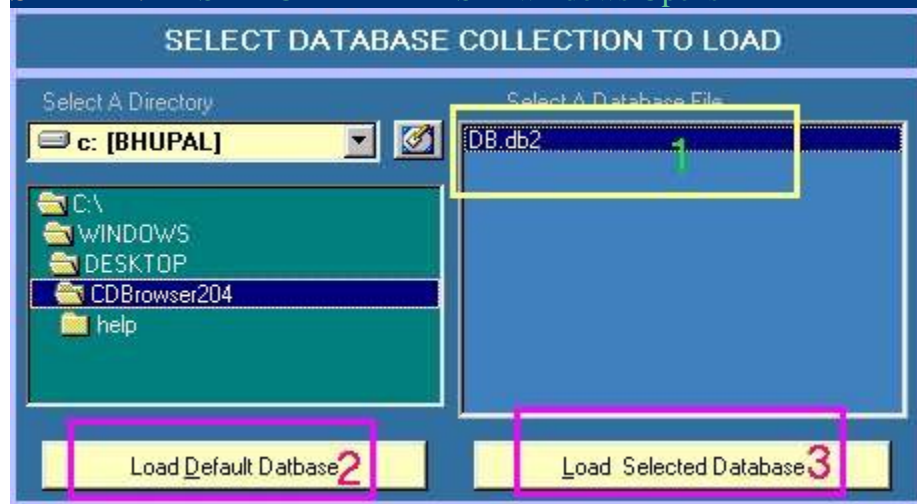
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GETTING STARTED

To Start The Programme Click the CD Browser Icon in the Start>Programs>GvSoft Menu

STEP -I : A "SELECT DATABASE" windows Opens



STEP -II : HERE U have 2 Optins

Option 1 : Browse the Previous Back-up and Load to the Programme OR

Option 2 : Load the Default Database By Clicking the Button "Load Default Button"

NOTE In the Runtime also u can change to another Database File

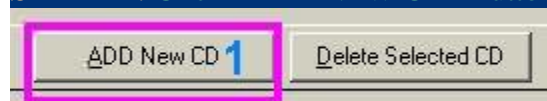


By Clicking the Folder Button
and Loading the desired Database file

Add New CD

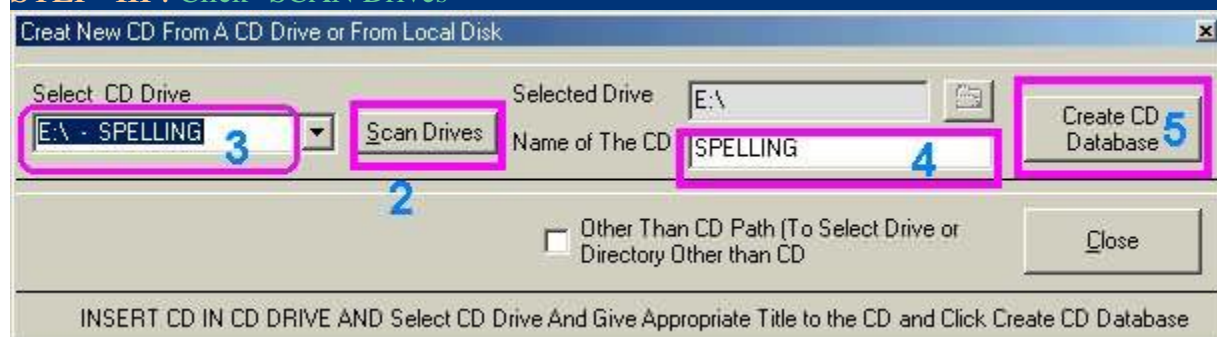
To add New CD Collection to database follow these simple steps,

STEP -I : Click "ADD NEW CD" Button (or Press ALT+A)



STEP -II : Insert CD in "CD DRIVE"

STEP -III : Click "SCAN Drives"



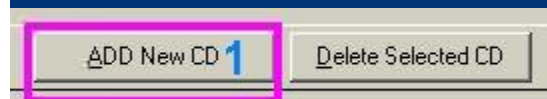
STEP -IV : Typing the CD Title(Optional) **STEP -V :** Click "Created CD Database" Button

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Add Local Drive

To add New Local Disk to database follow these simple steps,

STEP -I : Click "ADD NEW CD" Button (or Press ALT+A)



STEP -II : Check Right Mark "Other thab CD" Option **STEP -III :** Click The Folder Icon to Choose



the Local Directory

STEP -IV : Choose the Folder or Drive you want to add to Database

STEP -V : Click on OK button

STEP -VI : Type the CD Title Name

STEP -VII : Click "Created CD Database" Button

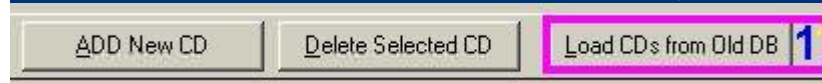


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Add Old Database

To add Old versions or Backup Database to the present database, follow these simple steps,

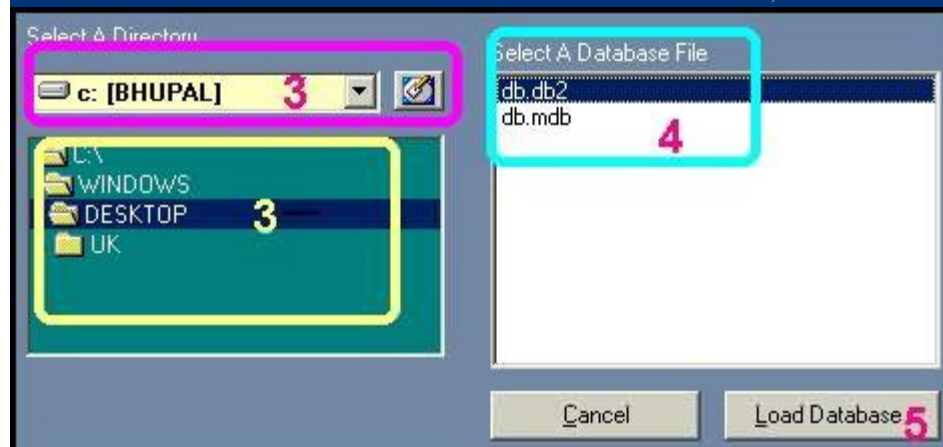
STEP -I : Click "Load CDs from Old DB" Button (or Press ALT+L)



STEP -II : Confirm Press "OK" if you want to continue



STEP -III : Browse the Folder where the OLD database is,



STEP -IV : Select Database file from the List

STEP -V : Click "OK" or Double click the Database Name in List

Rename CD Collection

STEP -I : Select A CD From the CDs List



STEP -II : Right Click and Select "ChangeCD Name"

Delete CD

To Delete a CD from Collection, follow these simple steps,

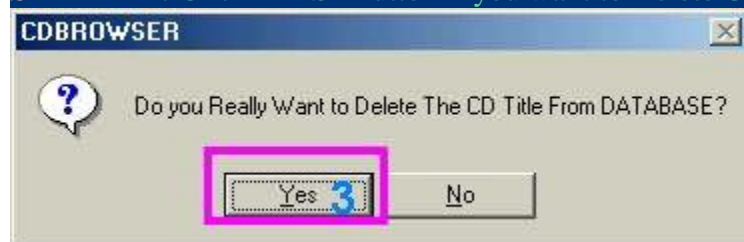
WARNING: TAKE BACKUP BEFORE DELETING THE CD TITLE

CLICK TO KNOW HOW TO TAKE BACKUP

STEP -I : Select A CD From the CDs List STEP -II : Click "Delete Selected CD" Button (or Press ALT+D)

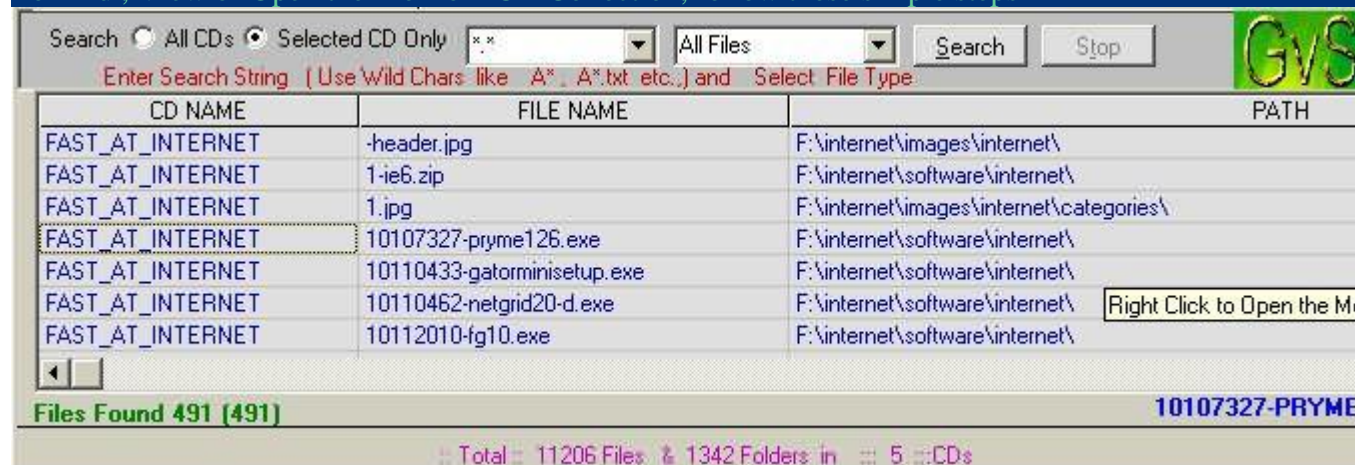


STEP -III : Click "YES" Button if you want to Delete CD information"



Searching

To Find , View or Open the file from CD Collection, follow these simple steps



STEP -I : Select A CD or Select "ALL CDs" Option

STEP -II : Type Search String ex: *.txt, gv* etc.(Wild Chars or SQL)



STEP -III : Select File Type you want to find

STEP -IV : Click "Search" Button (or press ALT+S)

STEP -V : If you want to Stop the Search Operation Click "Stop" Button (or Press ALT+T)

Open File

To Open the File Found in Search , Follow these simple Steps



STEP -I : Insert the CD in to the CD Drive (CD name found in the Search Window)

STEP -II : Right Click on the File name in the Search Window

STEP -III : Choose "Open File"

Open Containing Folder

To Open the Folder in which the File is, Follow these simple Steps



STEP -I : Insert the CD in to the CD Drive (CD name found in the Search Window)

STEP -II : Right Click on the File name in the Search Window

STEP -III : Choose "Open Containg Folder"

Copy Files

To Copy the File from CD, follow these simple steps,



STEP -I : Insert the CD in to the CD Drive (CD name found in the Search Window)

STEP -II : Right Click on the File name in the Search Window

STEP -III : HERE YOU HAVE 2 OPTIONS

1. IF YOU WANT TO COPY THE FILE TO ANY FOLDER ----Choose "Copy File To" and follow Step IV and Step V
2. IF YOU WANT TO COPY THE FILE TO DESKTOP-----Choose "Copy File to Desktop"

STEP -IV : Select Path where you want to copy the file from CD

STEP -V : Click "Copy File"

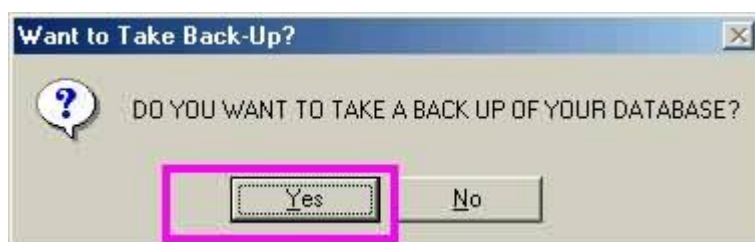
Taking Backup

You can take Back-up of Database File and Restore them whenever you want , follow these simple steps,

STEP -I : Click "FLOPPY IMAGE ON THE TOP"



STEP -II : Confirm Press "YES" if you want to continue



Please Note

=====> If you Load Old versions of Database that is db.mdb
=====> Programe shows the "Root Directory" in Search Results which
makes the program to show 1 file more than actual files
that 1 is the "Root Directory"

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