

Backup & Restorage of Database

Date: November 2, 2009

Fin-Soft strongly believes in Live Relationship with its valuable clients & we always try to provide you "THE BEST" services that is why we are regularly updating our software & adding lot more features to it.

We are really appreciating that most of our clients are taking backup of their database regularly & also restore it regularly but still there are some clients who doesn't take it regularly due to their busy schedule. For those clients we would like to enlighten that by taking back up of your database regularly you can save your lot of time in future in any worst situation. E.g. when data become corrupt, machine has been crashed etc.

Importance Of Backup & Restorage Of Database:

Taking the back up of your database & to restore it is very simple process & it takes very less time. Due to restorage of backup the size of database will reduce & it becomes compact. Further it helps in aligning the database. It is necessary to restore your database after taking back up for the same.

We kindly request you to contact our support team for taking the backup of your database. They are always ready to serve you.

Following Points Should Be Taken Into Consideration While Taking The Backup Of The Database:

- ❖ We kindly request you to take back up on regular basis with back up tool (Backup.Exe) only. Copy of Mutual.mdb is not your backup, always take backup with backup.exe.
- ❖ It is advisable to take the back up of database regularly. Ideal time for taking back up of database is one week. So even if you lost the data you can get back within 35-40 minutes.
- ❖ Do not end-task the application while taking the backup it will badly damage the database and cannot recover it later.
- ❖ It is desirable if you take the backup of your database on CD / Pen Drive / Any Other Machine.
- ❖ To avoid Data Lose please contact us before formatting a PC.
- ❖ **RESTORE ACTION IS NOT RECOMMENDED WITHOUT HELP OF SUPPORT TEAM** if you are doing it for the first time.

Whenever you need to restore your database we kindly request you to contact our Support Team. They will guide you in the most efficient way so that it becomes very easy to restore your data.

Hope above information will become useful to you. For any further queries kindly contact us we are always ready to serve our client best.