

MySQL database backup



Address	{value_address}
Contact Person	{value_contact_person}
Mobile Number	{value_mobile_number}
Email	{value_email}

Designed to create a daily snapshot of the dynamic data on your website. (e.g. content management systems, forums, guestbooks etc.) Some of the features include: - Backup multiple databases and servers with different users and passwords. - Backups can be scheduled using cron (on UNIX systems) or AT (on Windows systems). - Create daily, weekly and monthly snapshots of your database. - Keep the daily, weekly and monthly backups for a user-specified time. - Archive and compress the SQL files (*.tar.gz). - Creates a detailed report of everything that has been done. - Reports can be mailed to you or any other user-specified email-address, saved to disk or displayed in browser. - Generated SQL files can be mailed to you or any other user-specified email-address. - Generated SQL files can be uploaded by FTP to any user-specified FTP server. - Choose to create SQL files for each table or one for each database - No system calls, everything in 100% pure PHP.

For more details, please visit <http://scripts.goclix.com/mysql-database-backup-15283>
