

Disk-based data structures (DBM)



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

For those who don't want to get tied up with a relational database and all the supporting software needed, yet still need to store a dataset to disk for future use, this tutorial provides several Perl DBM, or database management, solutions which have much less overhead than DBI and are a quick way to store and use Perl data structures to and from disk.

For more details, please visit <http://scripts.goclixy.com/disk-based-data-structures-dbm-5305>