Sql yog

1. [SQLyog](https://webyog.com/product/sqlyog) is a powerful MySQL development and administration solution,. With SQLyog, organizations can: – Automatically synchronize data – Visually compare data – Visually compare and synchronize schema – Import external data – Schedule backups – Schedule and report on queries.
2. **SQLyog is an open source tool**
3. To quickly view data of a table select the table in the Object Browser and 1) select Open Data from the popup menu 2) click the DATA tab 3) or just press Enter. The data of the table is shown in the Table Data tab. This data can be viewed in three different modes:

1. GRID View

2. FORM View

3. TEXT View

1. Note that to start working with databases in SQLyog you need to connect to a MySQL server. **Select Database -> Create Database(Ctrl+D) or use the Object Browser context menu to create a new database.** **Enter the Database name and click Create button**.