Advanced Database Query

Product Information Page:

http://www.advancedreliablesoftware.com/advanced_database_query.html

Advanced Database Query is a relational database client utility that allows execution of SQL statements on Microsoft SQL Server, MySQL and Oracle databases. Resultsets returned by select statements are automatically persisted as CSV spreadsheets to a directory of your choice.

Prerequisites (Optional) – Download MySQL Driver

The application connects to MySQL database servers via MySQL Connector ODBC 3.51 driver. This driver can be downloaded from

http://www.advancedreliablesoftware.com/downloads.html

This driver must be installed on the target machine in order to execute SQL statements on MySQL databases, but is not required for Microsoft SQL Server functionality.

Step 1 – Database Type

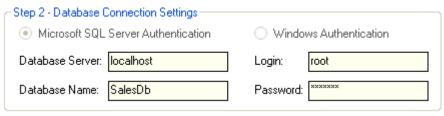
Select database type: Microsoft SQL Server, MySQL or Oracle.



Step 2 - Database Connection Settings

Provide database connection details:





Step 3 – SQL Statement

Enter valid SQL statement.

```
Step 3 - Structured Query Language (SQL) Statement:

select * from Employee
```

Step 4 - CSV Output Directory

Resultsets returned by select statements are automatically persisted to CSV files. Click the "Select CSV Output Directory" button to assign CSV output directory path. The application will automatically persist most recently used output directory path for future reference.



Step 5 (Optional) - Output CSV File Name

Assign custom name for the output CSV file.



Step 6 - Execute SQL / Generate CSV Output

Click the "Execute SQL / Generate CSV Output" button to execute your SQL statement on the target database.

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