

Advanced SQL To RTF Table Converter

Product Information Page:

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

Advanced SQL To RTF Table Converter is a relational database client utility that allows execution of SQL (Structured Query Language) statements on Microsoft SQL Server, MySQL and Oracle databases. Resultsets returned by select queries are automatically persisted as RTF table files 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 1 - Database Type

Microsoft SQL Server MySQL Oracle

Step 2 – Database Connection Settings

Provide database connection details:

Step 2 - Database Connection Settings

Microsoft SQL Server Authentication Windows Authentication

Database Server: Login:

Database Name: Password:

Step 2 - Database Connection Settings

Microsoft SQL Server Authentication Windows Authentication

Database Server: Login:

Database Name: Password:

Step 3 – SQL Select Query

Enter valid SQL select query.

Step 3 - SQL Select Query

```
select LastName, FirstName, Title from Employee
```

Step 4 (Optional) – Column Headers

Check the “Insert Column Headers” check box to include table column headers in your output RTF document. Define one header for each column in your SQL query. To add new column header enter desired information in the input field and click the “Add Column Header” button. To remove specific column header select it in the grid and click the “Remove Column Header” button.

Step 4 (Optional) - Column Headers

Insert Column Headers

Column Headers	
Last Name	
First Name	
Title	

Input field:

Add Column Header

Remove Column Header

Sample RTF output file table column headers:

Last Name	First Name	Title
Davolio	Nancy	Sales Representative
Fuller	Andrew	Vice President, Sales
Leverling	Janet	Sales Representative

Step 5 – Output RTF File Properties

Define properties of the output RTF document: page size, page orientation, font, font size.

Step 5 - Output RTF File Properties

RTF Page Size: Letter
RTF Page Orientation: Portrait Landscape
RTF Font: Arial **RTF Font Size:** 12

Step 6 – Output Directory

Click the “...” button to assign output directory path. The application will automatically persist your most recently used output directory path for future reference.

Step 6 - Output Directory

C:\Documents and Settings\Administrator\My Documents

Step 7 (Optional) – Output RTF File Name

Assign custom name for your RTF output file.

Step 7 (Optional) - Output RTF File Name

Output RTF File Name:

Step 8 – Execute SQL Query / Generate RTF Output

Click the “Execute SQL Query / Generate RTF Output” button to execute SQL query and generate an output RTF document. Your RTF output document will be created in the directory defined in Step 6.

Step 8 - Execute SQL Query / Generate RTF Output

Sample RTF output:

Last Name	First Name	Title
Davolio	Nancy	Sales Representative
Fuller	Andrew	Vice President, Sales
Leverling	Janet	Sales Representative