

Advanced SQL Server Documentation Generator

Product Information Page:

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

Advanced SQL Server Documentation Generator is a database utility that automates generation of Microsoft SQL Server 2000, Microsoft SQL Server 2005, Microsoft SQL Server 2005 Express, Microsoft SQL Server 2008 and Microsoft SQL Server 2008 Express database documentation in HTML, PDF and RTF formats. The application handles the following database object types: tables, views, stored procedures, triggers, user-defined functions and SQL Server Agent jobs. Table documentation includes columns, primary keys, foreign keys, check constraints, indexes, triggers and dependent database objects. View documentation includes table column or alias information and SQL source code. Stored procedure documentation includes parameters and SQL source code. User-defined function documentation includes parameters and SQL source code. Trigger documentation includes SQL source code. Job documentation includes job and step details.

Step 1 – Database Server Connection Settings

Provide connection settings for your target database server. For Windows Authentication you only need to provide local / remote database server name or IP address. For SQL Server Authentication you also need to provide SQL Server user ID that has access to your target database and a corresponding password. Click the "Connect" button to establish connection with the target database server.

Step 1 - Database Server Connection Settings

SQL Server Authentication Windows Authentication

Server IP or Name:

User ID:

Password:

Step 1 - Database Server Connection Settings

SQL Server Authentication Windows Authentication

Server IP or Name:

User ID:

Password:

Step 2 – Database To Be Documented

Successful connection to the database server will populate database dropdown with databases present on the server. Select your target database from the list of available databases.

Step 2 - Database To Be Documented

Northwind

Step 3 – Output Type

Select an output type for your database documentation. Available output types are: HTML, PDF and RTF (Rich Text Format). HTML database documentation will be composed of one .css stylesheet, one index .html file and one .html file for each documented database object. PDF database documentation will be composed of one .pdf document. RTF database documentation will be composed of one .rtf document.

Step 3 - Output Type

HTML PDF RTF

Step 4 – Output Directory

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

Step 4 - Output Directory

... C:\Documents and Settings\Administrator\Desktop\New Folder

Step 5 – Copyright Information

Enter your company's name. Database documentation includes a copyright statement at the bottom of each page. Your company's name will become part of the copyright statement.

Step 5 - Copyright Information

Company Name: Advanced Reliable Software

Step 6 – Generate Database Documentation

Click the “Generate Database Documentation” button to generate documentation for your target database. Your database documentation will be created in the

Select Database Objects

Database Views

All objects shown in the grid will be included in your documentation. To exclude an object click it, then click the Exclude Object button. Press Shift key when clicking to exclude more than one object from the grid.

ID	Schema / Owner	Object Name
50...	dbo	Alphabetical list of products
66...	dbo	Category Sales for 1997
51...	dbo	Current Product List
48...	dbo	Customer and Suppliers by City
59...	dbo	Invoices
61...	dbo	Order Details Extended
62...	dbo	Order Subtotals
53...	dbo	Orders Qty
64...	dbo	Product Sales for 1997
54...	dbo	Products Above Average Price
56...	dbo	Products by Category
58...	dbo	Quarterly Orders
67...	dbo	Sales by Category
69...	dbo	Sales Totals by Amount
70...	dbo	Summary of Sales by Quarter
72...	dbo	Summary of Sales by Year

Exclude Object **Next**

