

Table Of Contents

Table Of Contents 1

How can I execute a SQL script (.sql file) on my SQL Server ? 2

[Home](#) > [Faq](#) > [MS-SQL Server](#)

MS-SQL: Run a SQL Script on Database Server

Posted by [Vivek Gite](#) <vivek@nixcraft.com>

Q. How do I execute a SQL script (.sql file) on my MS-SQL database server under Windows Sever 2003?

A. You can easily run any .sql file on MS-SQL database server using the Query Analyzer tool.



How can I execute a SQL script (.sql file) on my SQL Server ?

Open the Query Analyzer by visiting Start → Programs → MS SQL Server → Query Analyzer

Once opened, connect to the database that you are wish running the script on.

Next, open the SQL file using File → Open option. Select .sql file.

Once it is open, you can execute the file by pressing F5.

4000+ howtos and counting! Want to read more Linux / UNIX howtos, tips and tricks? Subscribe to our [daily email](#) newsletter or [weekly newsletter](#) to make sure you don't miss a single tip/tricks. Alternatively, subscribe via [RSS/XML](#) feed.

Article printed from Frequently Asked Questions About Linux / UNIX: <http://www.cyberciti.biz/faq/>

URL to article: <http://www.cyberciti.biz/faq/execute-sql-script-file-on-microsoft-sql-database/>

URLs in this post:

[1] Image: <http://www.cyberciti.biz/faq/category/windows/>