

A decorative graphic consisting of three blue circles of varying sizes and two thin blue lines. One line starts from the top left and extends towards the middle of the page. Another line starts from the top right and extends towards the bottom right. The circles are arranged in a roughly triangular pattern, with the largest circle at the top, a medium one in the middle, and the largest one at the bottom right.

Findtrc

A tool that finds string in a SQL trace file

This tool finds a given string in a SQL Profiler .trc file

SQLMgmt.com

1. Prerequisite

The following components are required to run this tool properly.

- .NET Framework 2.0
- SQL Server Management Tools (client tool)

2. How to use

This tool searches for a given string in a SQL Profiler trace file (.trc file).

Text search will be done against TextData column in trace file.

Syntax

Findtrc.exe <string-to-find> <trace-file> [Option]

Option : /i means 'ignore case' during search

Example 1

To find "INSERT" string in "test.trc" trace file:

Findtrc.exe INSERT test.trc

Example 2

To find "Exec sp_" string in "test.trc" trace file with IgnoreCase option on:

Findtrc.exe "Exec sp_" test.trc /i

Example 3

To find "SELECT * FROM Table1" string in "C:\Temp\test.trc" trace file:

Findtrc.exe "SELECT * FROM Table1" c:\temp\test.trc