SQL Server Monitoring Free and Professional Tool

sqlmonitor

Monitor SQL Server and Analyze MS SQL Server Health From Any Device

If your MS SQL Server is on premise , VM in cloud or Linux – SQL Planner supports all from single place.

SQL Planner Key : Simplicity , Speed , Straight to root cause, Inexpensive and Instant Support.

[SQL Planner Health Analysis Demo](#)

Features Detail :

SQL Server Monitoring Metrics & Report List

CPU & Memory Usage reports

1. SQL process, Non SQL process and Total CPU Usage based on hourly aggregated and per minute wise
2. SQL process, Non SQL process and Total Memory Usage based on hourly aggregated and per minute wise

Performance counters Report

performance counter reports are generated based on average aggregation at a time frequency when data are pulled from SQL Server.
1. Average connection counts Database level and server level

2. Database page usage , Cache Page , SQL Cache memory usage

3. Buffer Cache Hit ratio , Check point page per second

4. PLE number , Lock Memory , Buffer pool memory, Lazy write Per sec

5. Batch Request , SQL Compilation and recompilation

IO Usage Analysis

Overall IO Usage by Database

IO Usage by database logical database file

Read and Write trend by database wise

Deadlock & Blockers analysis

Hourly Count , Duration by Database and object wise

Details of victim Query and Root cause query session at granular level

SQL Server Waits analysis

Perform SQL server Waits by Database , Wait Types and Query level

Missing Index analysis

Missing Index report based on depth and Table wise

Expensive Query and Procedure

Generates 6 different reports on expensive SQL Queries by overall wise , by IO and by CPU wise in given time duration.

Generates 4 different reports on expensive stored procedure by overall wise , by IO and by CPU wise.

Storage analysis

Overall Disk Size utilized vs free space

Databases wise total size growth trend graph

Disk drive usage growth analysis trend

Receiving Alerts

receive alerts when your server is down, when database data or log file exceeds to specific size, when CPU / RAM usage exceeds to specific threshold values, SPACE shortage, any word occurrence of errors/warning/terminate/dead in SQL error log found etc

SQL Error Log Scan & Report

SQL server Error Log report based on error occurrence
Server connectivity failure or success report

SQL Server Agent Job Analysis

SQL Server Agent Job Analysis by duration or historical check
Alerts on failure or long running

SQL Monitor Reports Screen Shot

SQL Server Defragmentaion Tool

Free Tool In SQL Planner

BLOCKING Counts, Query Analysis

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Total Blocked Object Count

Total Blocked Time(Seconds) - Day Level

Total Blocked Time By Date & DB

Total Blocked Count By Database

SQL Planner   Menu ▼   Settings   Help ▼   About   Contact   Admin | LogOut

CPU & MEMORY   Perf. Counters   IO   STORAGE   CONNECTIVITY & ERROR   Missing Indexes   Top Expensive SP   Expensive Top Queries ▼

SQL Server Instance Level Performance Counter Reports

Average Connections Count - Database Level

Average Connections Count - Server Level

Performance Counters

Buffer Pool Memory (MB)

Batch Request, SQL Compilation & Re-Compilation /Sec

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Average Memory Usage Hourly Basis

Memory Usage Minute Basis

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SQL Server having Alerts and Health Monitor

Server Name	Description	Last Checked	Heartbeat	
CHANDAN-PC\SQL20\EXPRESS	Monitoring at every - 10 Minute	10/5/2020 6:13:00 PM		Action ▼
SQL2008R2	Monitoring at every - 5 Minute	10/5/2020 6:14:00 PM		Action ▼
CHANDAN-PC\SQL20\EXPRESS	Monitoring at every - 1 Minute	10/5/2020 6:15:10 PM		Action ▼

SQL Server Maintenance Jobs

Job Name	Description	Running Status	Last Run Date Time	
test			9/19/2020 9:04:23 PM	Action ▼
backup		Idle	9/24/2020 10:11:03 AM	Action ▼

Index Defragmentation
Free Utility Forever in SQL Planner

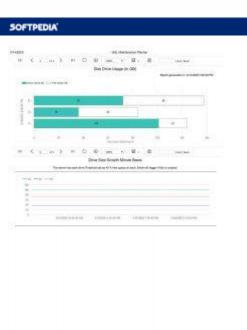## 🐛 100% Clean   ✕

This product was last tested in the Softpedia Labs on
7th of September 2020 by Mihaela Teodorovici.

Softpedia guarantees that SQL Planner is 100% Clean, which means
it does not contain any form of malware, including but not limited
to: spyware, viruses, trojans and backdoors.

CERTIFIED NO SPYWARE · NO ADWARE
100% CLEAN DOWNLOAD
CERTIFIED ON · NO VIRUSES

This software product was tested thoroughly and was found
absolutely clean; therefore, it can be installed with no concern by
any computer user. However, it should be noted that this product will be retested periodically and the
award may be withdrawn, so you should check back occasionally and pay attention to the date of
testing shown above.

Note: this award is offered by Softpedia and can be used only by the developer of the software product
that received the award.

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Average Memory Usage Hourly Stats

■ Total Memory Used - GB   ■ Total Memory Used By SQL Instance - GB   ■ Total Memory used by Other Process - GB

Memory Usage Minute Basis

■ Total Memory Used - GB   ■ Total Memory used by Other Process - GB   ■ Total SQL Server Instance Memory used - GB