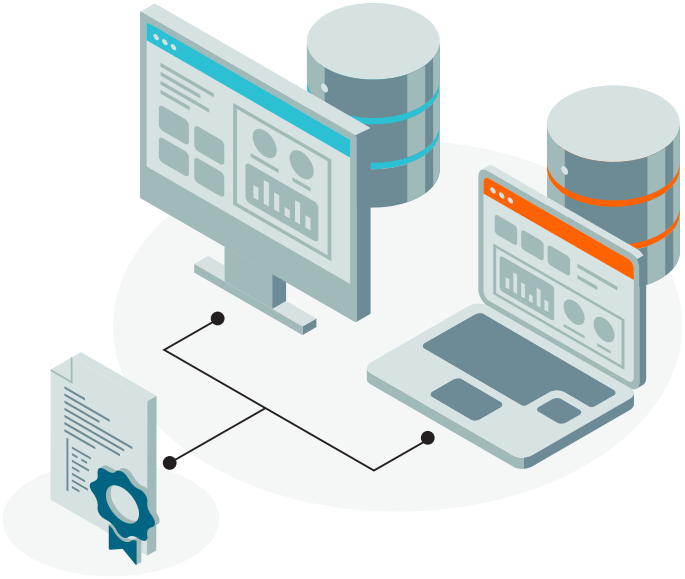
SolarWinds Database Observability Self-Hosted

SolarWinds® Database Observability Self-Hosted provides a streamlined approach to database monitoring. A single license grants access to Database Performance Analyzer (DPA) or SQL Sentry, enabling easy transitions between the two products as your needs evolve.

This comprehensive license covers all supported database instances, reducing complexity and administrative overhead. Users can gain insights across all databases without the hassle of managing multiple license types.



THE SOLARWINDS ADVANTAGE

Go beyond basic monitoring with a powerful database observability solution:

- **Stay focused on what matters:** Keep your databases performing at their best with continuous monitoring of critical metrics
- **Diagnose issues instantly:** Pinpoint problems fast, cut out the guesswork, and restore peak performance with confidence
- **Optimize performance effortlessly:** Unlock powerful optimization tools to fine-tune database performance for unmatched speed and reliability
- **Total coverage, anywhere:** Monitor every leading database—cloud, on-premises, hybrid, open-source, relational. SolarWinds delivers complete visibility, no matter the environment

Unlock the power of
true database observability
with SolarWinds.

solarwinds.com

Database Self-Hosted License

Allows you to activate either:

SolarWinds Database Performance Analyzer

To monitor databases like:

PostgreSQL	MySQL	Azure SQL
SQL Server	Oracle	IBM DB2

Relational and Open-Source Databases hosted in AWS, Azure, and Google Cloud

Activate your license for SolarWinds DPA when you need to monitor multiple database types from one tool

Or your requirements look more like:

- Focusing on database query optimization by starting with wait-time analysis to uncover top tuning opportunities
- Easily identifying anomalies in database performance with machine learning to detect query wait-time issues
- You prefer a product with API support and the option of integrating with other SolarWinds products, such as Observability Self-Hosted or SolarWinds modules
- Monitoring databases running on VMware virtual machines with detailed VM-level metrics
- A web-based client for monitoring and administration is a must

OR

SolarWinds SQL Sentry

To monitor databases like:

SQL Server	Azure SQL
Amazon RDS for SQL Server	Amazon EC2 SQL Server Instances

Activate your license for SQL Sentry when you have a requirement to only monitor SQL Server databases

Or your requirements look more like:

- Gaining deep insight into query-level metrics to guide your SQL Server optimization efforts
- Setting up advanced alerting conditions tailored specifically to your SQL Server databases for precise control
- Needing a full view of performance, including SQL Server database metrics, server-level insights like processes, event logs, and more
- Monitoring databases running on VMware or Hyper-V virtual machines with detailed VM-level metrics
- Preferring flexibility with client options, such as a web-based client for quick access to critical data and a desktop client for deep-dive performance analysis

If your needs evolve over time, swap your license from one solution to the other.

Database Performance Analyzer and SQL Sentry help your teams monitor, diagnose, and optimize your databases through the following capabilities:

Monitor

- Historical data analysis and current information
- Top SQL query analysis
- Alerts and notification

Diagnose

- Performance baselines
- Blocking and deadlock analysis
- Correlate database performance data within the broader IT environment

Optimize

- Query performance tuning
- Index analysis and optimization
- Insights to prevent future capacity problems

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