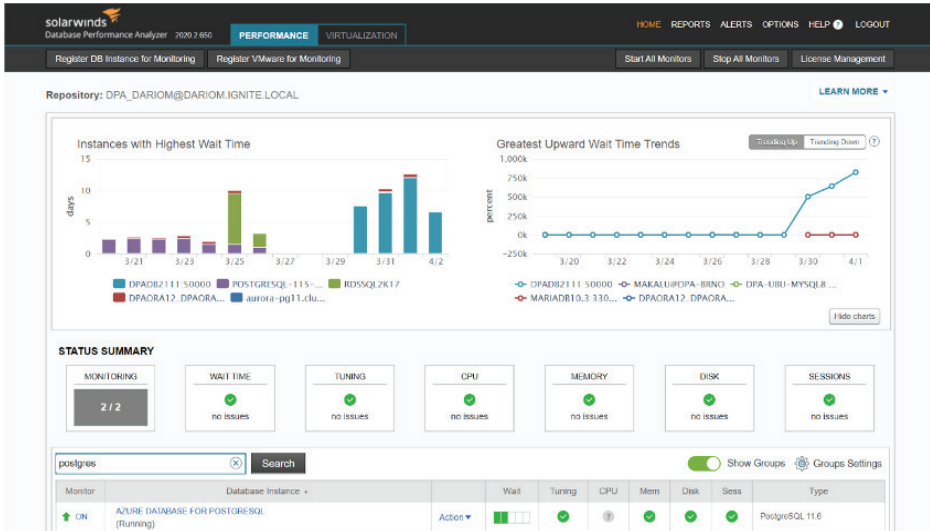


Database Performance Analyzer

Cross-Platform Database Performance Management



SolarWinds® Database Performance Analyzer pinpoints performance issues while providing expert advice with tuning advisors. Anomaly detection powered by machine learning allows DBAs to proactively optimize databases before small issues become big problems.

FEATURES

- 24/7, down-to-the-second monitoring, for both real-time and historical analysis
- Find your worst-performing applications, SQL, and tables in seconds
- Hybrid monitoring for virtualized, physical, and cloud-based database instances
- Uncover root causes from CPU and I/O down to the SQL statement
- Visualize all wait times from resources to blocking, to host and VM resources, and more
- Machine learning anomaly detection gets better over time
- Detailed blocking and deadlock analysis expose your SQL blocking hierarchy
- Integrated VMware ESXi visualization with the optional VM Option

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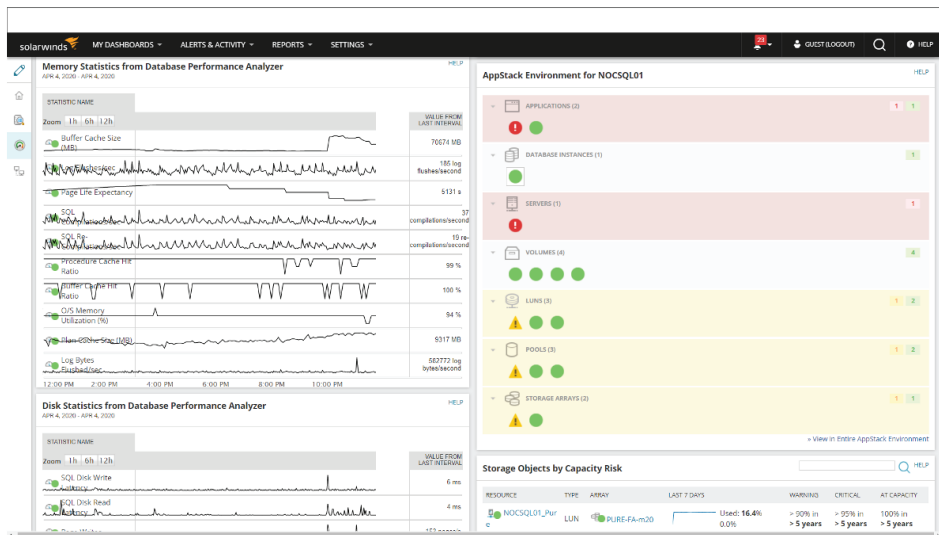
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KEY BENEFITS

- Agentless and easy to install with quick time-to-value and low overhead of 1% or less
- Runs on either Windows® or Linux® servers, in Azure®, or as an AWS subscription
- Goes beyond problem analysis with expert advice with table tuning and query advisors
- Get the complete picture of all database instance resources spanning CPU to storage I/O
- Granularity to drill down to the SQL Text level
- Create custom reports and automated email alerts
- Integrate into your DevOps automation routine with RESTful API
- Correlate resource metrics of hardware constraint impacts on end users
- Scalability to support large, dynamic environments
- End-to-end visibility with SolarWinds Orion® Platform, PerfStack™, and AppStack™ integration

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SolarWinds Server & Application Monitor (SAM) customers can easily integrate Database Performance Analyzer data via the Orion Platform for complete end-to-everything monitoring.

DETAILS

- Broad database support
 - Oracle
 - Oracle RAC
 - Oracle Exadata
 - Oracle EBS
 - Microsoft SQL Server
 - Azure SQL Database
 - Azure SQL Managed Instance
 - Aurora
 - IBM DB2
 - MariaDB
 - MySQL
 - Percona
 - SAP ASE
 - PostgreSQL
 - EDB Postgres
 - Azure Database for PostgreSQL
 - Amazon RDS for PostgreSQL
 - Amazon Aurora for PostgreSQL
- Support for physical, virtual, and cloud-based databases including Azure and AWS RDS
- Database Performance Analyzer uses SQL Server, Azure SQL DB, Oracle, or MySQL for its repository
- See our [administrator's guide](#) for complete technical specifications and versions

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ABOUT SOLARWINDS

SolarWinds (NYSE:SWI) is a leading provider of powerful and affordable IT infrastructure management software. Our products give organizations worldwide, regardless of type, size, or IT infrastructure complexity, the power to monitor and manage the performance of their IT environments, whether on-prem, in the cloud, or in hybrid models. We continuously engage with all types of technology professionals—IT operations professionals, DevOps professionals, and managed service providers (MSPs)—to understand the challenges they face maintaining high-performing and highly available IT infrastructures. The insights we gain from engaging with them, in places like our **THWACK** online community, allow us to build products that solve well-understood IT management challenges in ways that technology professionals want them solved. This focus on the user and commitment to excellence in end-to-end hybrid IT performance management has established SolarWinds as a worldwide leader in network management software and MSP solutions. Learn more today at www.solarwinds.com.

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ABOUT LOOP1

Loop1 is a leading global IT Operations Management (ITOM) company specializing in the SolarWinds ITOM product offerings—we offer the most comprehensive training and professional services for SolarWinds clients across the globe. Headquartered in Austin, TX, United States, with offices in the United Kingdom, Ireland, Germany, Sri Lanka, and Singapore, the group has more than 100 employees across four continents, clients in more than 60 countries, and 25+ SolarWinds Certified Professional (SCP) engineers, holding 130+ individual certifications.

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