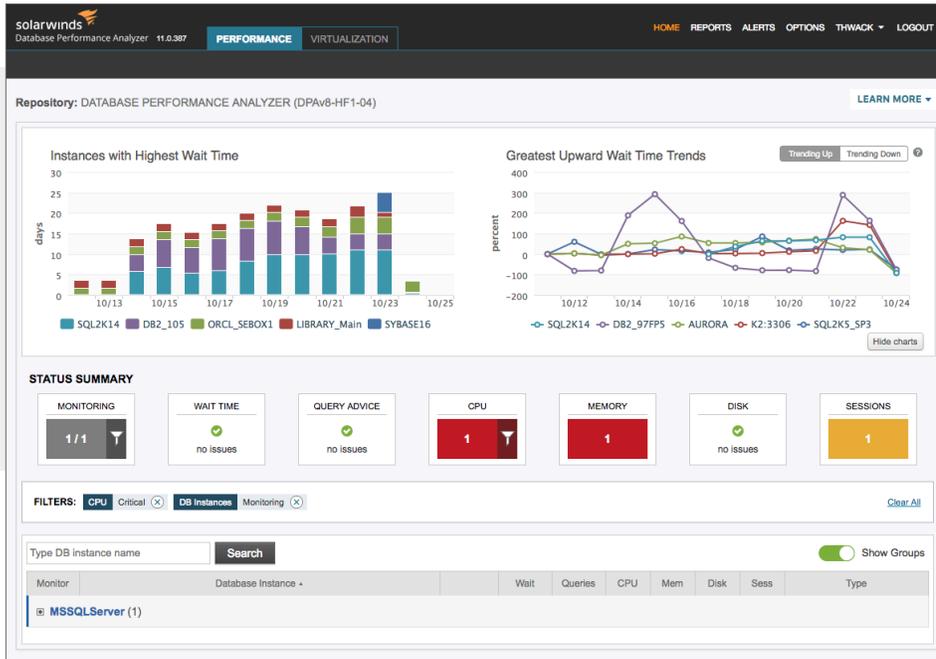


# Database Performance Analyzer



Database monitoring and optimization made easy with SolarWinds® Database Performance Analyzer (DPA).

## KEY BENEFITS

- » Quick, easy, and reliable performance troubleshooting tracked in real time and historically
- » Find inefficient workload, aggregated by table, for indexing opportunities—an “X marks the spot” tuning analysis
- » Multi-vendor relational database support for your database environment in a single tool
- » Blocking analysis: what is blocking and a hierarchy of what is being blocked, plus overall impact
- » Integration with other SolarWinds products for more complete visibility (applications, servers, storage, hypervisor, network, and more)
- » Quick, easy, and low-effort installation, configuration, and administration
- » Machine learning-powered anomaly detection and easier scalability with the management API

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## BENEFICIARIES

- » End users
- » Database administrators
- » Developers
- » Application owners/IT management

## FEATURES

- » 24/7 monitoring with drill-in, context setting, and navigation designed to get you to the right data—quickly
- » Tuning advisors for queries, workload, and indexes aggregated at the table level
- » Correlated resource metrics for easy diagnosis of hardware constraint impacts on end users
- » Detailed blocking analysis for contention bottlenecks
- » I/O activity tracking at the drive/mount and file level
- » Alerts and reports
- » Scale and manage large and/or dynamic environments with our enterprise features: Management API, Integration Module with the Orion® Platform, and DPA Central
- » Always On Availability Group and RAC insights
- » Find performance problems programmatically using anomaly detection based on machine learning

## DETAILS

- » DPA can monitor [SQL Server®](#) (including [Azure® SQL DB](#)), [Oracle®](#), [MySQL®](#), [DB2® \(LUW\)](#), [SAP® ASE](#) (formerly Sybase®), [Aurora™](#), and [MariaDB®](#)
- » DPA can monitor physical, virtual, and [cloud-based databases](#) (including [Microsoft® Azure](#) and [Amazon® RDS](#))
- » DPA runs on [Windows®](#) or [Linux®](#)
- » DPA uses [SQL Server](#) (including [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.

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