AimBetter

REAL-TIME MONITORING AND ALERTS FOR DATABASE ENVIRONMENT

- Rapid application operations
- Real-time performance troubleshooting identification
- Complete application- and infrastructure-layer view
- Database, OS and application-layer monitoring
- Application-performance troubleshooting cost reduction
- Cloud performance monitoring across all application locations

✔ No additional hardware
✔ No software updates
✔ Seamless installation
✔ Minimal technical know-how
✔ Cloud dashboard

Our Solution

AimBetter Cloud-based, SaaS solution makes applications run faster. Understanding relationships and dependencies in database and IT environment, the solution continuously monitors and optimizes performance to enable rapid problem identification different from database SQL performance monitor applications.

Our solution is integrated with our Expert Support that will guide you to quickly identify and resolve your bottleneck.

Solution Benefits

- ✔ Real Time Application Diagnostics
- ✔ Displaying data in a centralized
- ✔ User-friendly web-based dashboard management interface
- ✔ Monitors and delivers alerts in real time for all performance issues related to the SQL server, OS and hardware

Full IT and database coverage

Covers IT and database performance troubleshooting requirements, while identifying the exact source of application performance issues
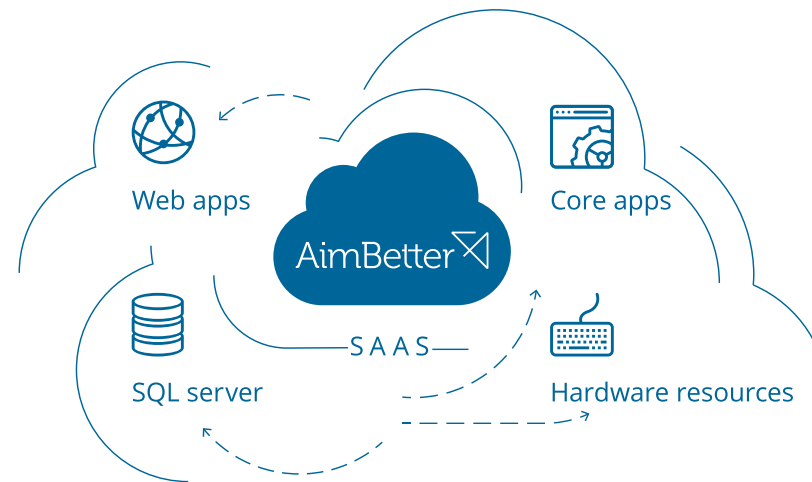
Troubleshooting cost reduction

Quickly identifies the source of the performance issue, and immediately informs relevant IT, DBA or application owners to reduce troubleshooting time and costs

Web apps
Core apps
AimBetter
SAAS
SQL server
Hardware resources

Used by enterprise businesses around the world from 2015.

Over 170 customer working on 500 servers with 7000 databases simply due to its specialized capability of identifying and pinpointing potential problems on your database environment, the main APM bottleneck.

HOW IT WORKS

AimBetter is a SaaS solution that remotely monitors, analyzes and resolves application performance issues. By installing an agent in every application location, the solution enables a single, complete view of application performance issues.

Supported databases
Microsoft SQL Server
Microsoft Azure SQL Database

Supported applications
Microsoft Dynamics CRM
SAP
priority
SharePoint

Availability with any data center or cloud provider
Google Cloud Platform
amazon web services
Microsoft Azure