

Offsite DBAs remote database management solutions provide clients with the assurance that their database systems are running at optimal performance. Our SLA-driven support options ensure our team of seasoned DBAs is available 24 x 7 to handle your database needs.

Offsite DBAs Advantage

- Continuous SQL Server database monitoring
- Cost-effective extension of IT resources
- Less expensive than traditional DBAs
- SLA or SOW driven support options
- No long-term contracts; cancel at any time
- Responsive support from team of DBAs
- Increased database performance & uptime

Reduced Data Center Costs

Case Study

A leading technology company saves over \$200,000 using Offsite DBAs' performance tuning services

Challenge

- Purchase new servers to keep pace with growing client base.
- Reduce on-going IT support costs

Solution

- Identify and resolve performance issues to increase scalability
- Tune database for optimal performance

Result

- Eliminated need to purchase additional servers
- Dramatically increased database performance

Finding the Root Cause

A leading technology company solicited Offsite DBAs to review its existing database environment and make recommendations to scale the system to handle current and anticipated growth. After an extensive audit of the client's database environment, Offsite DBAs identified incorrect hardware configuration, slow performing queries and poorly-written application code as the root cause.

The Offsite DBAs Solution

Offsite DBAs collaborated with the client's development staff and software vendors to correct the incorrect database code. Offsite DBAs then provided the client with recommendations and an action plan to resolve the performance issues. Offsite DBAs's action plan included development, testing and acceptance testing, along with metrics for success.

Reports and Recommendations

Once approved, Offsite DBAs's team of database engineers implemented the solution end-to-end. After implementing Offsite DBAs's recommendations, the client experienced a dramatic increase in application performance and response time. The performance increase allowed the client's existing servers to handle the current and future workload, eliminating the need for new hardware. This saved the client more than **\$200,000** in new hardware and licensing costs.

1-800-805-4DBA

www.OffsiteDBAs.com

Offsite DBAs, LLC
Two Ravinia Drive
Suite 500
Atlanta, GA 30346

 OffsiteDBAs
Database Management Simplified™