

Tech*e*People

Information Technology Consultants

DBAPlus

The core function of every IT department is to provide accurate and timely access of company information to both employees and clients. The storage and management of that data is the single most important activity of an IT organization.

A Certified Oracle or Microsoft DBA can provide an instant increase in data reliability and accelerate access to the company's critical data. DBAs provide backup and recovery plans and ensure every transaction that is executed by a user is recorded accurately in the company's database. When the time comes for an upgrade to the database engine, having a certified DBA on hand to ensure data integrity and the operational status of the database is indispensable.

Everyone agrees that having a certified DBA on staff is essential, but those DBA skills are expensive and not needed on a full time basis. What if TechEPeople could show you how to have a certified DBA for a fraction of the traditional cost.



In addition to the DBA skills, our database professionals are also experienced systems administrators. This means that our certified DBAs at TechEPeople can not only manage the Oracle or SQLServer database engine but the underlying operating system as well.

Imagine getting both a Certified Oracle DBA and UNIX Systems Administrator for less than the price of a full time PC tech.

For more information on this DBAPlus service offering, please give us a call at 305.673.4440. One of our DBAPlus database specialists would be more than willing to provide you with detailed information on a customized Data/OS maintenance program.

**We invite you to learn more about our DBAPlus
Service by reading our specifications chart on the reverse side.**

Features of Our DBAPlus Service

Here's How You Benefit

On Demand Resource Use

Adjustable Expense
Adjustable Service Level

- You determine when the DBA works thereby controlling cost
 - You have complete control over the security of the data.
 - You decide how much support you need.
 - Dial up or down the service level as required.
-

Increased Up-Time

Proactive Database Tuning
Proactive Performance Monitoring
Rapid Location of Bottlenecks
Rapid Problem Resolution

- Database is monitored and tuned 24/7.
 - Database issues are uncovered and resolved before they become problems.
 - System down-time reduced when problems do occur due to quicker identification of causes.
-

Detailed Analysis

Database Analysis
Security Analysis
SQL Code Analysis
Performance vs. Safety Analysis

- Every aspect of the database is examined to determine if it is being utilized efficiently maximizing your hardware resources.
 - Security holes are closed and monitored for security lapses giving you an air tight system.
 - Frequently run SQL code is examined to ensure it uses the database resources most efficiently.
 - Recovery strategies are examined to ensure database disaster recovery.
-

Future/Capacity Planning

New Application Testing
System Growth Projections

- Changes to the existing system are tested and analyzed before being put into production ensuring success of new applications.
 - Future growth of the database system is projected allowing you to budget system expenditures far into the future.
-

Vendor Trained Professionals

Proven Methodology
Adherence to Industry Standards
Current Product Knowledge
Anticipated Product Enhancements
Certified Skill Sets

- Ensures Best Practices developed by the vendor are used to standardize your database systems.
 - Eases future maintenance of your database systems.
 - Ensures that your system is prepared for the future releases of the database engine.
 - Gives you "peace of mind" that your systems are being managed by professionals skilled in the art of database management.
-

Specialized Services

Database and OS Version Upgrades
Operating System Tuning

- Professional upgrades ensure data and transactions are not lost in the shuffle.
 - Establishing tight integration between OS and database systems ensures all OS resources are being used to their maximum capacity.
-