precise

Transaction Performance Management for .NET Applications

Multi-tiered applications written on Microsoft .NET are pervasive in the marketplace. Microsoft Sharepoint, SQL Server Reporting Services, custom applications and more are being leveraged to power enterprise processes. When slowdowns occur, the .NET tier supporting these applications is commonly blamed.

However, slowdowns are often a symptom of problems in another tier, such as the database tier or the web tier. To isolate the root cause of application performance problems, you need an integrated solution that manages performance end to end.

With Precise for Microsoft .NET

> Prevent .NET application problems
> Automatically analyze performance
> Accelerate problem resolution
> Monitor your SQL Server

Best in Class Database Optimization

✓ 60-80% decrease in mean time to resolution

🕐 60 - 80% reduction in the time to find a root cause

⚠ 60-80% reduction in application downtime

CLICK HERE TO REQUEST YOUR RISK-FREE 14 DAY TRIAL TODAY!

or learn more at
https://www.idera.com/precise-for-microsoft-dot-net

Why Precise for Microsoft .NET

MONITOR   ASP.NET, ADO.NET, web services, XML, Windows forms, Microsoft.Net remoting, SQL Server, and more

IDENTIFY   performance issues before end users are impacted or batch windows are exceeded

GAIN   visibilty into objects (tables and indexes) supporting key transactions

VISUALLY   manage SLA compliance per instance, service requests, or busness transactions

SPEED   problem resolution with an in-context view of all .Net application components

DEFER   costly infrastructure upgrades by tuning performance

MANAGE   web services in Service Oriented Architecture (SOA) environments

Application Performance Management Rated Best in Class

- Isolation of problems and causes
- Database optimization
- Scalable deployment

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