

What is DBTuna?

DBTuna for Oracle is an application performance-monitoring tool for Oracle.

Why use DBTuna?

DBTuna takes a time-based approach to monitoring, allowing you to examine the performance of SQL statements over time and where that time was spent, for example, fetching, sorting or waiting on a lock. The statements are then ranked with the worst performing at the top. Data is also aggregated by session, user, database and host, allowing you to quickly drill up and down. Once you have identified a problematic statement you can click on the text and it will take you to the SQL screen where you can examine the execution plan.

Other screens within DBTuna allow you to see the performance of sessions currently connected, view database statistics and browse database objects.

Who are DBTuna?

DBTuna is a product of Application Performance Ltd. a UK based company with 10 years experience in database tuning and application performance management.

How does DBTuna work?

DBTuna data collection is done remotely. This means that no software needs to be installed on the monitored Oracle instance. Supported platforms for the remote collection agent are Windows, Linux and Solaris.

When can I start?

DBTuna is available now for you to try. Go to www.dbtuna.com to start your 7 day trial.

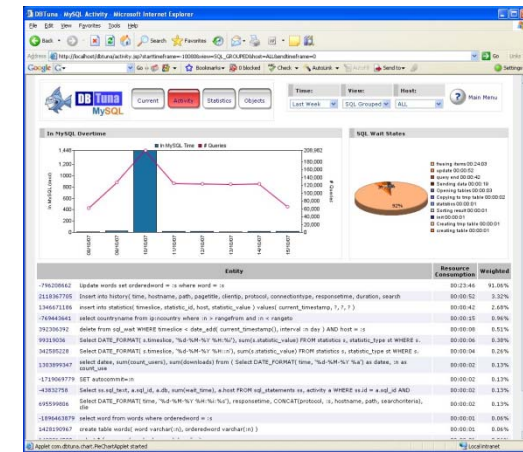


DB Tuna

Performance Management for Oracle



- 24x7 monitoring for Oracle
- Low overhead production safe
- Remote collection (no installation on monitored instance)
- Long term repository for trend analysis
- Drill down and resolve problems even after the event
- Identify the top resource consuming SQL, Users, and Sessions.
- Identify which resources are being used or waited for.



DBTuna is designed to monitor your production Oracle instances 24x7. It stores the collected information into long term repository so that trends over time can be viewed and performance spikes can be easily identified.

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