

# Database Plugins

Your applications rely on MS SQL, Oracle, DB2, ...? Extend your Dynatrace Monitoring Platform by getting more visibility into the database servers

## Don't find a plugin or got a general question on this topic?

Please use the [App Mon & UEM Open Q&A Forum](#) to ask for new plugins that would make your life easier but that are not yet available. If you have plugins to share us the forum to see if somebody else would benefit as well.

### Oracle Monitor Plugin



The Oracle Monitor plugin enables monitoring the values provided in Oracle's v\$ tables.

### Copy of Oracle Monitor Plugin

The page DL:Copy of Oracle Monitor Plugin could not be found.

### Couchbase Plugin



This plugin queries a URL for a JSON string with or without authentication. The plugin then parses the string and pulls the result into Dynatrace.

### SQL Server Monitoring Plugin



Plugin which monitors Microsoft's SQL Server via PerfMon. (Accepts database instance name as a configuration parameter)

### MongoDB for .NET FastPack



This FastPack gives you visibility into the MongoDB queries executed by your .NET Application

### Amazon SimpleDB Fastpack



The dynaTrace FastPack for Amazon SimpleDB enables easy out-of-the-box monitoring of read and write Amazon SimpleDB usage via Java. The FastPack consists of a Sensor Pack, a Sample Profile and Dashboard

### DB Query Monitor Plugin



The monitor returns the row count from the specified query and up to 10 column values of the "top" row if it is a numeric value). There is also an additional measure detailing whether the connection to the database was successful.

### PostgreSQL Monitor Plugin

PostgreSQL monitor Plugin allows you to monitor the values in key statistics PostgreSQL database. All can be provided by dynaTrace as Measures, enabling the assembly of its database monitoring dashboards. You can monitor tables, database activities, I/O, Indexes, Sequences, and Cache Hit Rate and Usage Index.



PostgreSQL

© PostgreSQL

---

#### DB2 Monitor Plugin



The DB2 plugin enables monitoring behavior metrics provided in a DB2 database.

---

#### SQLServer Monitoring Plugin

Microsoft®  
SQL Server®

---

#### Oracle Monitor Plugin Comments

**ORACLE®**

---