

Database Monitoring Tool Selection Guide

Checklist for Database Monitoring Tools

Environment	DTM DB Event	Other tool
Windows 2000 support	Yes	
Windows XP support	Yes	
Windows 2003/2008 Server support	Yes	
Windows Vista support	Yes	
Windows 7 Support	Yes	
Windows NT 4 support	Yes, MFC library required	

Database Connectivity	DTM DB Event	Other tool
ODBC support	Yes	
IDAPI support	Yes	
Desktop databases support	Yes	
Built in SQL console	Yes	

Monitoring Features	DTM DB Event	Other tool
Operate with a few different servers per job	Yes	
Operate with a few different databases at server	Yes	
File system object accessibility checks	Yes	
Performance counter as a check source	Yes	
Check-to-check interval tuning	Yes	
Number of checks per project tuning	Yes	

Correction Action Features	DTM DB Event	Other tool
Timeout or unavailable action	Yes	
Action on failed SQL statement	Yes	
Action on successfully executed SQL statement	Yes	
Check for number of rows in result set	Yes	
Action on result set value	Yes	
Action on time of check execution	Yes	
“SQL statement” action	Yes	
“External program execution” action	Yes	
“Write to log” action	Yes	

Reporting Options	DTM DB Event	Other tool
Monitoring project report	Yes, HTML	
Execution log	Yes	
Execution summary report	Yes, HTML	
Execution report	Yes	
\$DATE\$ and \$TIME\$ macros for report file name	Yes	

Automation	DTM DB Event	Other tool
Command line mode (console)	Yes	
Windows Scheduler compatible	Yes	
Third party scheduler compatible	Yes	

Service and Support	DTM DB Event	Other tool
Built-in Help system	Yes	
Online product help	Yes	
Product support and upgrades	1 year subscription included	