



QuickSelect® for DB2

The Challenge:

Provide enough resources to adhere to your SLA at lowest possible cost with minimal impact to the daily workload!

You optimized your database - Reviewed / changed and improved / tested the code of all of your applications - Implemented every performance suggestion for DB2 - Bought more CPU...

Realize performance improvements with QuickSelect® for DB2 – without any changes to your Database or to your application programs

QuickSelect®, the Plug-In that caches SQL results

SAVE CPU

- Survey Mode - Automatic detection of repetitive SQL against mainly static tables with minimal overhead
- Full data integrity maintained - also in a DB2 data sharing environment
- DB2 Utilities that change DB2 Table content cause a reset of the cache automatically
- No JCL changes needed for Batch Jobs
- Simplified SMPE install
- QuickSelect® supports Batch, CICS and IMS/TM for static SQL. It is compatible with z/OS 1.6 and up and all current DB2 versions in all modes

QuickSelect® saves significant percentages of CPU and lets DB2 service other requests

For more details & for testing the product in your facility, please contact:



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