BufferPool HealthCheck for Db2 z/OS

High Performance for your data

Download our **licensed freeware** *

Licensed Freeware:

Comes as a lightweight Batch job

Validates more than 30 rules (system residency, prefetch, VPSEQT, ...)

The full WLX version:

Supports BP simulation

Generates BP ALTERs

Moves objects to alternate BPs

Checks more than 20 local BP rules

Checks about 10 GBP rules

HTML5 graphics

BufferPool HealthCheck for Db2 z/OS is a light weight and fast Db2 for z/OS Local and Group Bufferpool checker. It validates all thresholds that can cause performance degradation.

The Db2 Buffer pools are the central area of Db2. They are used for and by everything and, arguably, they have been forgotten about over the past years. especially the GROUP BUFFERPOOLs have all fallen into the shadows. Afterall, just add some CPs, ZiiPs or some memory and all is well?

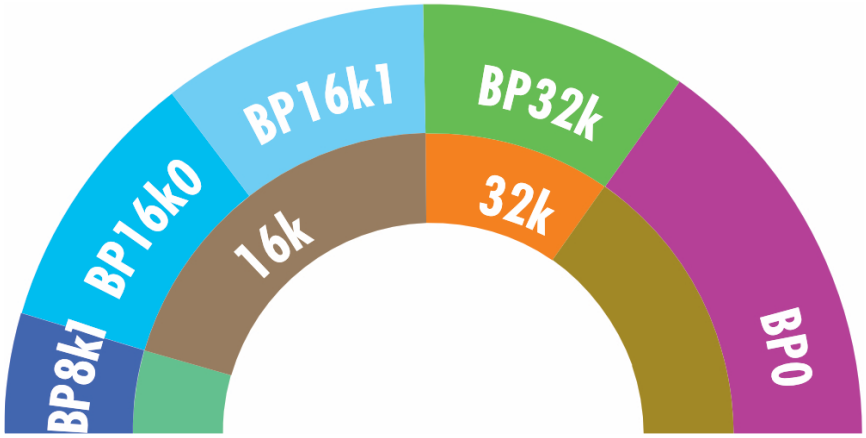
So, what does BufferPool HealthCheck for Db2 z/OS then do? It issues -DISPLAY BUFFERPOOL and -DISPLAY GROUPBUFFERPOOL commands, reads the results, computes various values and checks if these values have broken any pre-defined thresholds or not.

Freeware Version

The Freeware Version is a simple Batch job that outputs to SYSPRINT.

Full Product Version

The full SQL WorkloadExpert for Db2 z/OS Version (WLX UseCase 9) is separately licensable and does not require the complete WLX license. It comes with a ZOWE Desktop frontend and with HTML5 graphics.



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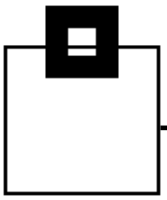

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