Buffer Pool Tool®

**Remove the Guesswork!!
Do it the Scientific Way!!**

Trial License Agreement

Send us a 30 day free trial of the Buffer Pool Tool. We agree to the following terms and conditions for a trial of this software product:

1.   **This software is a proprietary software product owned by the Responsive Systems Company.**

2.   **The trial period starts upon receipt of the software.**

3.   **We agree to safeguard this product, its distribution materials, and documentation with the same diligence that we apply to our own proprietary information. Additionally, we agree that the use of this software will be limited to internal evaluation purposes only.**

4.   **Responsive Systems makes no warranties and will not be liable for any direct, indirect, or consequential damages relating to the usage of this software, its reports, or documentation.**

5.   **If we decide not to license the software at the end of the trial period, we will discontinue using the software, return the distribution materials and all copies of documentation to Responsive Systems, and delete all copies of the software from our computer libraries.**

DB2 Version: **PC Windows Release:**

___V7   **___V8**   **___ WIN/XP**   **___Vista**

___V9   **___Vx**   **___ Windows 7**   **___ Other**

Company:_____   **Street:**_____

Name:_____   **City:**_____

Signature:_____   **State:**_____

Title:_____   **Zip:**_____

Date:_____   **Telephone:**_____

                                              Fax:_____

                                              Email:_____

Buffer Pool Tool Trial Information

a. What is your greatest concerns?
   Online Transaction elapsed times _____
   Batch job elapsed times _____
   DB2 Memory/Performance trade-offs? _____
   Processor CPU comsumption? _____

b. What criteria will show that this software provides benefit to your company, and is necessary for your continued success? *Please have realistic expectations, for* example, *a 20-50% reduction is not usually realistic.*
   Reducing online transaction elapsed times by _____ %
   Reducing batch window time requirements by _____ %
   Reducing the I/O rate per second by _____ %
   Showing CPU cost savings from I/O elimination _____
   Showing Application CPU cost savings, Scan Elimination _____

c. How important is the ability to *predict the effect* of tuning changes?
   Extremely   Very   Not
   Important____ Important____ Important____   Important____

d. How important is guidance to help you group similar objects into multiple pools?
   Extremely   Very   Not
   Important_____   Important____ Important____ Important____

e. Do you have a performance History database - to track/evaluate performance over time?
   Yes____   No___

f. Do you know what your average transaction elapsed times are now?
   Yes____   No____   Avg_Class_2 Elapsed_____
                            Avg_Class_3 I/O Wait_____

g. What percentage of Class 2 Elapsed time is I/O Wait? _____

h. Do you know your average I/O rate per second at peak load?
   Yes____   No____   I/O per Second_____

i. Is the staff time allocated to evaluate this software?
   Yes ____   No___
   Estimated evaluation time is 24+ hours, depending on the size of your environment
   Required time to install the software is about 20 minutes (to have the first collection running).

j. Who will perform the evaluation?
   Name _____ Telephone _____

k. Who will write a justification to license the software?
   Name _____ Telephone _____

l. Who will authorize the expenditure of funds to license the software?
   Name _____ Telephone _____
   Title _____

m. Is there money in the current budget for this software?   Yes ____   No ____
   If not, will it be possible to obtain the funds to license Buffer Pool Tool?

   _____

   _____