

Mainframe Internet Integration

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Work Load Management Teil 4

Weiterführende Information

Ein Youtube Video über die neue Administrator Interface zu dem z/OS finden Sie unter <http://www.youtube.com/watch?v=8AaDxordGJM>

<http://www.mdug.org/Presentations/Ed%20Woods%20-%20DB2%20&%20WLM.pdf>
enthält einen leicht verständlichen Übersichtsvortrag zum Thema WLM.

<http://www.slideshare.net/Tess98/managing-your-db2-for-zos-workloads-using-wlm>

WLM ist ein komplexes Thema. Weitere Weiterführende Literatur finden Sie unter:

- z/OS V1.6 Workload Management, Server Limits für DB2 Application Environments:
http://publibz.boulder.ibm.com/cgi-bin/bookmgr_OS390/BOOKS/IEA2W150/13.3?DT=20040709143734
- DB2 for z/OS Stored Procedures: Through the CALL and Beyond:
<http://www.redbooks.ibm.com/Redbooks.nsf/RedbookAbstracts/sg247083.html>
- USING WORKLOAD (WLM) and DB2 STORED PROCEDURES (SPAS) - Some clarifying Questions and Answers:
<http://www-03.ibm.com/support/techdocs/atmastr.nsf/WebIndex/TD103105>
- DB2 stored procedure performance considerations, part two:
<http://www-306.ibm.com/software/tivoli/features/ccr2/ccr2-2004-04/features-db2stored.html>
- Setting up the WLM application environment for interpreted Java routines:
<http://publib.boulder.ibm.com/infocenter/dzichelp/v2r2/index.jsp?topic=/com.ibm.db2.doc.java/bjnkmsr128.htm>
- Workload management (WLM) tuning tips for z/OS Questions and Answers:
http://publib.boulder.ibm.com/infocenter/wasinfo/v5r1//index.jsp?topic=/com.ibm.websphere.zseries.doc/info/zseries/ae/rprf_tunezwlm.html
- z/OS V1.6 Workload Management, Server Limits für DB2 Application Environments:
http://publibz.boulder.ibm.com/cgi-bin/bookmgr_OS390/BOOKS/IEA2W150/13.3?DT=20040709143734
- DB2 for z/OS Stored Procedures: Through the CALL and Beyond:
<http://www.redbooks.ibm.com/Redbooks.nsf/RedbookAbstracts/sg247083.html>
- Workload Manager
http://de.wikipedia.org/wiki/Workload_Manager
- ABCs of z/OS System Programming Volume 12
<http://www.redbooks.ibm.com/abstracts/sg247621.html>
- M. Bensch, D. Brugger, P. Baeuerle, W. Rosenstiel, M. Bogdan, W. Spruth:
"Self-Learning Prediction System for Optimisation of Workload Management in a Mainframe Operating System"
International Conference on Enterprise Information Systems, pp. 212-218, Funchal, Portugal, 12.-26. Juni 2007
<http://www-ti.informatik.uni-tuebingen.de/~spruth/Mirror/iceis.pdf>