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This technical white paper describes the performance tuning recommendations to successfully deploy SAS business analytics on IBM POWER8 processor-based servers. The paper describes the test environment, the testing that was performed and SAS analytics performance results. The test environment includes the SAS business analytics solution running on an IBM Power System S822 (8284-22A) server ...

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This document provides a collection of recommendations and best practices for implementing and running SAP landscapes on IBM Power Systems. The focus of this paper is on the PowerVM related system configuration aspects.

Storage virtualization provided by the IBM SAN Volume Controller extends the flexibility and resiliency of the end to end solution based on Power7 and VIOs. IBM Techdocs White Paper: Invincible Supply Chain - SAP APO Hot Standby liveCache on IBM Power Systems

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The paper demonstrates the use cases and benefits of deploying the SAS software on IBM Power Systems using dedicated-donating logical partitions (LPARs) on IBM PowerVM hypervisor. It shows an example of how SAS Grid can be deployed on dedicated-donating LPARs.

In this white paper, discover how programmers and data scientists can use SparkR to transform R into a tool for big data analytics, taking advantage of parallel processing and near-linear scaling to tackle much larger challenges than would normally be possible with other methods.

We are planning to completely move away from mainframe. COBOL to microfocus, SAS to UNIX environment. Also we would like to know whether UNIX should be able to handle the same volume of records that is being processed in mainframe (around 1.3 Billion).

Start with the question what the intended result is and go through those papers. There are several with those dedicated to eg AIX. IBM Techdocs White Paper: SAS AIX 5L, AIX 6 and AIX 7 Tuning Guides But all is related on YOUR special usage.

This white paper documents an actual WebSphere Network Deployment configuration, including: the planning considerations that went into things such as the naming convention, TCP port allocation, shared HFS and clustering; and a panel-by-panel explanation of how the configuration was actually built. This paper bridges the gap between theory and practice -- this is an actual configuration, up and ...

These 2-pager tuning guides provide a starting point for performance optimization from a system-wide perspective to create an enhanced environment for SAS® 9 on IBM® POWER™ processor-based servers that run IBM AIX5, IBM AIX 6 and AIX 7.

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This white paper describes the architecture and best practices deploying SAS Grid Manager 9.3 on a large SMP IBM Power Server running IBM AIX 7.1, with IBM XIV Storage System, IBM General Parallel File System (GPFS) and IBM Platform Computing Platform Suite for SAS.

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