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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

...IBM Techdocs White Paper: SAS business analytics ...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. IBM Techdocs White Paper: SAS deployment on IBM Power ... This paper describes the feature enhancements in IBM XIV Storage System Gen3 (software release 11.1.1) and how these enhancements can help improve I/O performance for SAS business analytics workloads. The paper also demonstrates how SAS Grid is deployed on IBM Power servers with XIV Gen3 and IBM General Parallel File System (GPFS), along with I/O performance data for SAS Grid workloads and ... IBM

Techdocs White Paper: SAS workload performance ... IBM® Power® servers along with IBM enterprise storage and IBM Spectrum Scale™ (formerly IBM GPFS™), provide a highly resilient and high performance infrastructure required for deploying SAS in a distributed grid environment. This paper is a quick-reference guide for Spectrum Scale configuration and tuning parameters for deploying SAS on IBM Power servers with IBM AIX®. IBM

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system landscapes, including the SAP HANA. Built on OpenStack technology, IBM PowerVC™ delivers advanced virtualization management on an infrastructure level. Integrated with SAP Landscape Management for SAP instance management and monitoring, automated on-premise cloud ... *IBM Techdocs White Paper: SAP infrastructure management ...* Storage virtualization provided by the IBM SAN Volume Controller

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