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DB2® 10 for z/OS can reduce the total DB2 CPU demand from 5-20%, compared to DB2 9, when you take advantage of all the

enhancements. Many CPU reductions are built in directly to DB2, requiring no application changes. Some enhancements are

implemented through normal DB2 activities through rebinding, restructuring database definitions, improving applications, and utility

processing. The CPU demand reduction features have the potential to provide significant total cost of ownership savings based on the

application mix and transaction types. Improvements in optimization reduce costs by processing SQL automatically with more efficient data

access paths. Improvements through a range-list index scan access method, list prefetch for IN-list, more parallelism for select and index

insert processing, better work file usage, better record identifier (RID) pool overflow management, improved sequential detection, faster log

I/O, access path certainty evaluation for static SQL, and improved distributed data facility (DDF) transaction flow all provide more

efficiency without changes to applications. These enhancements can reduce total CPU enterprise costs because of improved efficiency in the

DB2 10 for z/OS. DB2 10 includes numerous performance enhancements for Large Objects (LOBs) that save disk space for small

LOBs and that provide dramatically better performance for LOB retrieval, inserts, load, and import/export using DB2 utilities. DB210

can also more effectively REORG partitions that contain LOBs. This IBM Redbooks® publication® provides an overview of the

performance impact of DB2 10 for z/OS discussing the overall performance and possible impacts when moving from version to

version. We include performance measurements that were made in the laboratory and provide some estimates. Keep in mind that your results

are likely to vary, as the conditions and work will differ. In this book, we assume that you are somewhat familiar with DB2 10 for z/OS. See

DB2 10 for z/OS Technical Overview, SG24-7892-00, for an introduction to the new functions.

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This IBM® Redbooks® publication provides an overview of IBM Copy Services Manager (CSM) for IBM Z and open systems, and documents a set of scenarios for using IBM Copy Services manager to automate and manage replication tasks based on IBM Storage. This book reviews and explains the usage of copy services functions and describes how these functions are implemented in IBM Copy Services Manager. IBM Copy Services Manager key concepts, architecture, session types and usage, and new functionality as of IBM Copy Services Manager version 6.1 are also described.

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Every SAS Windows user will benefit from this companion! This companion describes aspects of the SAS interface and the SAS language that are specific to the Microsoft Windows NT, Windows 2000, and Windows XP environments. You will learn how to configure and customize your SAS session to accommodate the way you like to work, manage SAS libraries and output using the enhanced SAS interface, send e-mail either through the SAS windowing environment or from a DATA step, integrate objects in SAS using object linking and embedding (OLE), access external dynamic link libraries (DLLs) in SAS, share SAS data with other people on your network using SAS with Lotus Notes, and monitor SAS processes using the Microsoft performance monitor and event viewer. A reference section provides complete descriptions of all the features of SAS that are specific to the Windows environment. This title is also available online. This title is intended for SAS users and system managers who have had some experience with SAS and the Windows environment but who need more information about how SAS works. Supports releases 9.1 and higher of SAS software.

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