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digital business has been driving the transformation of underlying information technology infrastructure to be more efficient secure adaptive and integrated information technology it must be able to handle the explosive growth of mobile clients and employees it also must be able to process enormous amounts of data to provide deep and real time insights to help achieve the greatest business impact this ibm redbooks publication addresses the new ibm z systemstm single frame the ibm z13s server ibm z systems servers are the trusted enterprise platform for integrating data transactions and insight a data centric infrastructure must always be available with a 99 999 or better availability have flawless data integrity and be secured from misuse it needs to be an integrated infrastructure that can support new applications it also needs to have integrated capabilities that can provide new mobile capabilities with real time analytics delivered by a secure cloud infrastructure ibm z13s servers are designed with improved scalability performance security resiliency availability and virtualization the superscalar design allows z13s servers to deliver a record level of capacity over the prior single frame z systems server in its maximum configuration the z13s server is powered by up to 20 client characterizable microprocessors cores running at 4 3 ghz this configuration can run more than 18 000 millions of instructions per second mips and up to 4 tb of client memory the ibm z13s model n20 is estimated to provide up to 100 more total system capacity than the ibm zenterprise bc12 model h13 this book provides information about the ibm z13s server and its functions features and associated software support greater detail is offered in areas relevant to technical planning it is intended for systems engineers consultants planners and anyone who wants to understand the ibm z systemstm functions and plan for their usage it is not intended as an introduction to mainframes readers are expected to be generally familiar with existing ibm z systems technology and terminology digital business has been driving the transformation of underlying it infrastructure to be more efficient secure adaptive and integrated information technology it must be able to handle the explosive growth of mobile clients and employees it also must be able to use enormous amounts of data to provide deep and real time insights to help achieve the greatest business impact this ibm redbooks publication addresses the ibm mainframe the ibm z13tm the ibm z13 is the trusted enterprise platform for integrating data transactions and insight a data centric infrastructure must always be available with a 99 999 or better availability have flawless data integrity and be secured from misuse it needs to be an integrated infrastructure that can support new applications it needs to have integrated capabilities that can provide new mobile capabilities with real time analytics delivered by a secure cloud infrastructure ibm z13 is designed with improved scalability performance security resiliency availability and virtualization the superscalar design allows the z13 to deliver a record level of capacity over the prior ibm z systemstm in its maximum configuration z13 is powered by up to 141 client characterizable microprocessors cores running at 5 ghz this configuration can run more than 110 000 millions of instructions per second mips and up to 10 tb of client memory the ibm z13 model ne1 is estimated to provide up to 40 more total system capacity than the ibm

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you through the steps on how to use both the pred databank popmap software it also gives a detailed description of the pred bank data set the population resources environment development databank pred databank version 2 1 presents data series dealing with various aspects of population the labour force economic growth agriculture natural resource use their trends from 1961 to 1990 the popmap retrieval system popmap version 3 01 which accompanies the database makes it possible to generate thematic maps of pred bank variables to manipulate data save selected data in a choice of data formats the potential threat posed by leonid meteroids to orbiting spacecraft over the next several years calls for new dynamic mitigation strategies to assist the satellite community in reducing the danger to its vehicles this book offers deliberate dynamic mitigation strategies to complement the traditional shielding strategies providing mission operators additional ways to decrease the danger five different attitude control and orbit maneuvering options are examined in detail the information is presented in algorithmic form to allow technically competent but meteoroid inexperienced operators to easily understand the phenomena assess the danger and implement procedures although general in scope the book emphasizes the leonid meteor events of the 1998 2002 timeframe

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this user's guide takes you through the steps on how to use both the pred databank popmap software it also gives a detailed description of the pred bank data set the population resources environment development databank pred databank version 2 1 presents data series dealing with various aspects of population the labour force economic growth agriculture natural resource use their trends from 1961 to 1990 the popmap retrieval system popmap version 3 01 which accompanies the database makes it possible to generate thematic maps of pred bank variables to manipulate data save selected data in a choice of data formats

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