

Assigning PCHIDs

HCD

1. Create IODF for your z890 or z990 without PCHIDs
2. Create IODF (validated work IODF) - HCD option 2.12 =
Build validated work I/O definition file
3. Create IOCP source without PCHIDs - HCD option 2.3 =
Build IOCP input data set
5. Import IOCP source with PCHIDs into IODF - HCD option 5.1 =
*Migrate IOCP/OS data,
Migrate option 3 (PCHIDs)*
6. Create a production IODF - HCD option 2.1 =
Build production I/O definition file

IODF
no PCHIDs

IOCP
source
no PCHIDs

IOCP
source
with PCHIDs

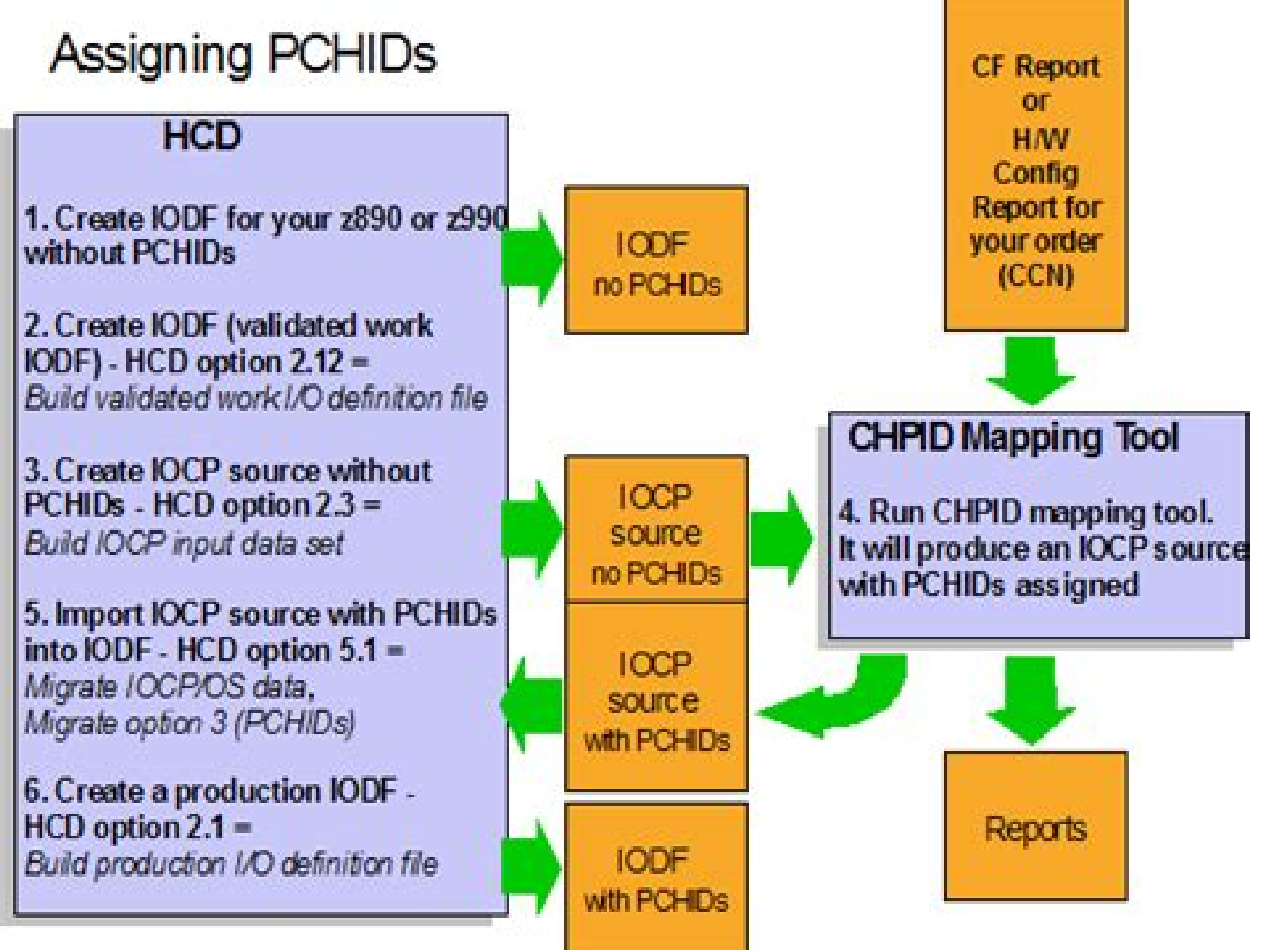
IODF
with PCHIDs

CF Report
or
H/W
Config
Report for
your order
(CCN)

CHPID Mapping Tool

4. Run CHPID mapping tool.
It will produce an IOCP source
with PCHIDs assigned

Reports



Ibm Iocp Manual

**Paolo Bruni, Tom Carielli, Mark
Challen, Klaus Horn, Peter
Hoyle, Kazuhiro Nakajima, Martin
Soellig, IBM Redbooks**

Ibm Iocp Manual:

IBM z14 ZR1 Technical Guide Octavian Lascu, Hervey Kamga, Frank Packheiser, Martijn Raave, John Troy, Bill White, IBM Redbooks, 2018-12-17 This IBM Redbooks publication describes the new member of the IBM Z family IBM z14™ Model ZR1 Machine Type 3907 It includes information about the Z environment and how it helps integrate data and transactions more securely and can infuse insight for faster and more accurate business decisions The z14 ZR1 is a state of the art data and transaction system that delivers advanced capabilities which are vital to any digital transformation The z14 ZR1 is designed for enhanced modularity in an industry standard footprint 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 also must be an integrated infrastructure that can support new applications Finally it must have integrated capabilities that can provide new mobile capabilities with real time analytics that are delivered by a secure cloud infrastructure IBM z14 ZR1 servers are designed with improved scalability performance security resiliency availability and virtualization The superscalar design allows z14 ZR1 servers to deliver a record level of capacity over the previous IBM Z platforms In its maximum configuration z14 ZR1 is powered by up to 30 client characterizable microprocessors cores running at 4.5 GHz This configuration can run more than 29.000 million instructions per second and up to 8 TB of client memory The IBM z14 Model ZR1 is estimated to provide up to 54% more total system capacity than the IBM z13s Model N20 This Redbooks publication provides information about IBM z14 ZR1 and its functions features and associated software support More information is offered in areas that are relevant to technical planning It is intended for systems engineers consultants planners and anyone who wants to understand the IBM Z servers functions and plan for their usage It is intended as an introduction to mainframes Readers are expected to be generally familiar with IBM Z technology and terminology

IBM z15 (8561) Technical Guide Octavian Lascu, John Troy, Jannie Houlbjerg, Frank Packheiser, Paul Schouten, Kazuhiro Nakajima, Anna Shugol, Hervey Kamga, Bo XU, IBM Redbooks, 2022-07-13 This IBM Redbooks publication describes the features and functions the latest member of the IBM Z platform the IBM z15™ machine type 8561 It includes information about the IBM z15 processor design I/O innovations security features and supported operating systems The z15 is a state of the art data and transaction system that delivers advanced capabilities which are vital to any digital transformation The z15 is designed for enhanced modularity which is in an industry standard footprint This system excels at the following tasks Making use of multicloud integration services Securing data with pervasive encryption Accelerating digital transformation with agile service delivery Transforming a transactional platform into a data powerhouse Getting more out of the platform with IT Operational Analytics Accelerating digital transformation with agile service delivery Revolutionizing business processes Blending open source and Z technologies This book explains how this system uses new innovations and traditional Z strengths to satisfy growing demand for cloud analytics and open source technologies With the z15 as the base applications can run in a trusted reliable and

secure environment that improves operations and lessens business risk **IBM zEnterprise EC12 Configuration Setup** Karan Singh, Sandra Tomoko Minami Abe, Srikanth R. Adige, Lei Ming Cao, Joao Francisco Veiga Kiffer, Woojin Lee, Gianmauro De Marchi, Kazuhiro Nakajima, Botrous Thalouth, IBM Redbooks, 2013-05-28 This IBM Redbooks publication helps you install configure and maintain the IBM zEnterprise EC12 server The zEC12 offers new functions that require a comprehensive understanding of the available configuration options This book presents configuration setup scenarios and describes implementation examples in detail This book is intended for systems engineers hardware planners and anyone who needs to understand IBM System z configuration and implementation Readers should be generally familiar with current IBM System z technology and terminology For details about the zEC12 server see IBM zEnterprise EC12 Technical Introduction SG24 8050 and IBM zEnterprise EC12 Technical Guide SG24 8049 **IBM z13s Technical Guide** Octavian Lascu, Barbara Sannerud, Cecilia A. De Leon, Edzard Hoogerbrug, Ewerson Palacio, Franco Pinto, Jin J. Yang, John P. Troy, Martin Soellig, IBM Redbooks, 2016-11-10 Digital business has been driving the transformation of underlying information technology IT infrastructure to be more efficient secure adaptive and integrated 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 Systems™ 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 Systems™ 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 **IBM z13 Technical Guide** Octavian Lascu, Edzard Hoogerbrug, Cecilia A De Leon, Ewerson Palacio, Franco Pinto, Barbara Sannerud, Martin Soellig, John Troy, Jin Yang, IBM Redbooks, 2016-11-11 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 z13™ 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 Systems™ 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 zEnterprise EC12 zEC1 Model HA1 This book provides information about the IBM z13 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 Systems 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

IBM z13 Configuration Setup Paolo Bruni, Tom Carielli, Mark Challen, Klaus Horn, Peter Hoyle, Kazuhiro Nakajima, Martin Soellig, IBM Redbooks, 2016-11-10 This IBM Redbooks publication helps you install configure and maintain the IBM z13™ The z13 offers new functions that require a comprehensive understanding of the available configuration options This book presents configuration setup scenarios and describes implementation examples in detail This publication is intended for systems engineers hardware planners and anyone who needs to understand IBM z Systems™ configuration and implementation Readers should be generally familiar with current IBM z Systems technology and terminology For details about the functions of the z13 see IBM z13 Technical Introduction SG24 8250 and IBM z13 Technical Guide SG24 8251

Temenos on IBM LinuxONE Best Practices Guide Deana Coble, Vic Cross, Ernest Horn, Colin Page, Jonathan Page, Robert Schulz, John Smith, Chris Vogan, IBM Redbooks, 2020-02-11 The world's most successful banks run on IBM and increasingly IBM LinuxONE Temenos the global leader in banking software has worked alongside IBM for many years on banking deployments of all sizes This book marks an important milestone in that partnership Temenos on IBM LinuxONE Best Practices Guide shows financial organizations how they can combine the power and flexibility of the Temenos solution with the IBM platform that is purpose built for the digital revolution

IBM zEnterprise 196 Configuration Setup Mike Ebberts, Tom Carielli, Wolfgang Fries, Peter A. Hoyle, Frank Packheiser, John P. Troy, Quan Yuan, IBM Redbooks, 2011-05-09 This IBM Redbooks publication helps you install configure and maintain the IBM zEnterprise 196

server The z196 offers new functions that require a comprehensive understanding of the available configuration options This book presents configuration setup scenarios and discusses implementation examples in detail This book is intended for systems engineers hardware planners and anyone who needs to understand IBM System z configuration and implementation Readers should be generally familiar with current IBM System z technology and terminology For details about the z196 server see IBM zEnterprise System Technical Introduction SG24 7832 and IBM zEnterprise System Technical Guide SG24 7833

IBM zEnterprise BC12 Technical Guide Octavian Lascu,Hua Bin Chu,Ivan Dobos,Luiz Fadel,Wolfgang Fries,Parwez Hamid,Fernando E Nogal,Frank Packheiser,Ewerson Palacio,Martijn Raave,Vicente Ranieri Jr.,Andre Spahni,Chen Zhu,IBM Redbooks,2015-03-03 The popularity of the Internet and the affordability of information technology IT hardware and software have resulted in an explosion dramatic increase in the number of applications architectures and platforms Workloads have changed Many applications including mission critical ones are deployed on a variety of platforms and the IBM System z design has adapted to this change It takes into account a wide range of factors including compatibility and investment protection to match the IT requirements of an enterprise This IBM Redbooks publication provides information about the IBM zEnterprise BC12 zBC12 an IBM scalable mainframe server IBM is taking a revolutionary approach by integrating separate platforms under the well proven System z hardware management capabilities while extending System z qualities of service to those platforms The zEnterprise System consists of the zBC12 central processor complex the IBM zEnterprise Unified Resource Manager and the IBM zEnterprise BladeCenter Extension zBX The zBC12 is designed with improved scalability performance security resiliency availability and virtualization The zBC12 provides the following improvements over its predecessor the IBM zEnterprise 114 z114 Up to a 36% performance boost per core running at 4.2 GHz Up to 58% more capacity for traditional workloads Up to 62% more capacity for Linux workloads The zBX infrastructure works with the zBC12 to enhance System z virtualization and management through an integrated hardware platform that spans mainframe IBM POWER7 and IBM System x technologies The federated capacity from multiple architectures of the zEnterprise System is managed as a single pool of resources integrating system and workload management across the environment through the Unified Resource Manager This book provides an overview of the zBC12 and its functions features and associated software support Greater detail is offered in areas relevant to technical planning This book is intended for systems engineers consultants planners and anyone who wants to understand zEnterprise System 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 System z technology and terminology

IBM z15 (8562) Technical Guide Octavian Lascu,IBM Redbooks,2021-04-28 This IBM Redbooks publication describes the features and functions the latest member of the IBM Z platform the IBM z15™ Model T02 machine type 8562 It includes information about the IBM z15 processor design I/O innovations security features and supported operating systems The z15 is a state of the art data and transaction system that

delivers advanced capabilities which are vital to any digital transformation The z15 is designed for enhanced modularity which is in an industry standard footprint This system excels at the following tasks Making use of multicloud integration services Securing data with pervasive encryption Accelerating digital transformation with agile service delivery Transforming a transactional platform into a data powerhouse Getting more out of the platform with IT Operational Analytics Accelerating digital transformation with agile service delivery Revolutionizing business processes Blending open source and Z technologies This book explains how this system uses new innovations and traditional Z strengths to satisfy growing demand for cloud analytics and open source technologies With the z15 as the base applications can run in a trusted reliable and secure environment that improves operations and lessens business risk

IBM z14 Configuration Setup Octavian Lascu,Franco Pinto,Bill White,Peter Hoyle,Jannie Houlbjerg,Kazuhiro Nakajima,Nelson Oliveira,Martin Soellig,IBM Redbooks,2019-01-03 This IBM Redbooks publication helps you install configure and maintain the IBM z14 The z14 offers new functions that require a comprehensive understanding of the available configuration options This book presents configuration setup scenarios and describes implementation examples in detail This publication is intended for systems engineers hardware planners and anyone who needs to understand IBM Z configuration and implementation Readers should be generally familiar with current IBM Z technology and terminology For more information about the functions of the z14 see IBM z14 Technical Introduction SG24 8450 and IBM z14 Technical Guide SG24 8451

IBM z15 Configuration Setup Octavian Lascu,Bill White,Nelson Oliveira,Franco Pinto,Ryotaro Sawada,Martin Söllig,IBM Redbooks,2020-08-04 This IBM Redbooks publication helps you install configure and maintain the IBM z15™ machine types 8561 and 8562 systems The z15 systems offers new functions that require a comprehensive understanding of the available configuration options This book presents configuration setup scenarios and describes implementation examples in detail This publication is intended for systems engineers hardware planners and anyone who needs to understand IBM Z configuration and implementation Readers should be familiar with IBM Z technology and terminology For more information about the functions of the z15 systems see IBM z15 Technical Introduction SG24 8850 IBM z15 8561 Technical Guide SG24 8851 and IBM z15 8562 Technical Guide SG24 8852

University of Michigan Executive System for the IBM 7090 Computer University of Michigan Computing Center,1964

IBM z14 (3906) Technical Guide Octavian Lascu,IBM Redbooks,2018-12-17 This IBM Redbooks publication describes the new member of the IBM Z family IBM z14™ IBM z14 is the trusted enterprise platform for pervasive encryption integrating data transactions and insights into the data 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 also must be an integrated infrastructure that can support new applications Finally it must have integrated capabilities that can provide new mobile capabilities with real time analytics that are delivered by a secure cloud infrastructure IBM z14 servers are designed with improved scalability performance security resiliency availability and virtualization The superscalar design allows z14

servers to deliver a record level of capacity over the prior IBM Z platforms In its maximum configuration z14 is powered by up to 170 client characterizable microprocessors cores running at 5.2 GHz This configuration can run more than 146 000 million instructions per second MIPS and up to 32 TB of client memory The IBM z14 Model M05 is estimated to provide up to 35% more total system capacity than the IBM z13 Model NE1 This Redbooks publication provides information about IBM z14 and its functions features and associated software support More information is offered in areas that are relevant to technical planning It is intended for systems engineers consultants planners and anyone who wants to understand the IBM Z servers functions and plan for their usage It is intended as an introduction to mainframes Readers are expected to be generally familiar with existing IBM Z technology and terminology

Server Time Protocol Implementation Guide Octavian Lascu,Hans-Peter Eckam,George Kozakos,Paulo Vitor Pereira,IBM Redbooks,2016-11-01 Server Time Protocol STP is a server wide facility that is implemented in the Licensed Internal Code LIC of IBM zEnterprise EC12 zEC12 IBM zEnterprise 196 z196 IBM zEnterprise 114 z114 IBM System z10 and IBM System z9 It provides improved time synchronization in both a sysplex or non sysplex configuration This IBM Redbooks publication will help you configure a Mixed Coordinated Timing Network CTN or an STP only CTN It is intended for technical support personnel requiring information about Installing and configuring a Coordinated Timing Network Using STP functions and operations Migrating to a Coordinated Timing Network from various timing environments Readers are expected to be familiar with IBM System z technology and terminology For planning information see our companion book Server Time Protocol Planning Guide SG24 7280 For information about how to recover your STP environment functionality see the Server Time Protocol Recovery Guide SG24 7380

Mainframe from Scratch: Hardware Configuration and z/OS Build Keith Winnard,Bertus Bekker,Rafael Carvalho A. Lima,Nilkanth Patwardhan,Zheng Zhao,Hui Zhou,IBM Redbooks,2016-12-22 This IBM Redbooks publication helps you install customize and configure an IBM z13 and build z OS environments This book is intended for those readers who are new to the platform and are faced with the task of installing a mainframe for the first time By the term mainframe in this instance we refer to the hardware and the system software The intention is to show you how this installation can be done Volume 1 shows you how we set up a mainframe and installed z OS V2R2 and IBM DB2 V11 The starting point is a basic hardware configuration of an IBM z13 and DS8000 as shipped from the factory Volume 1 shows you how the following milestones were achieved Creating a configuration for the Customized Offering Driver COD system Stand alone restoration of the COD Expanding the configuration Installing the z OS V2R2 ServerPac Loading and running IVPs for z OS ServerPac Installing DB2 ServerPac and IVPs This publication includes figures that show you how the initial builds were achieved For this book we designed a scenario and show you how to build that scenario step by step Although your requirements likely differ from our scenario we intend to provide you with an example to show you how it can be done and samples and downloadable materials that you can choose to modify to bring you closer to meeting your needs This book is divided into the following parts Part 1 Overview and

Planning In this part we introduce you to how we approached the project Part 2 Configuration and builds In this part we describe the tasks that must be completed to create the initial build for the scenario that is described in Part 1 **IBM z14 Model ZR1 Configuration Setup** Octavian Lascu,Martin Soellig,Ryotaro Sawada,Franco Pinto,Aditya Banuaji,IBM Redbooks,2019-11-19 This IBM Redbooks publication helps you install configure and maintain the IBM z14 Model ZR1 Machine Type 3907 The z14 ZR1 offers new functions that require a comprehensive understanding of the available configuration options This book presents configuration setup scenarios and describes implementation examples in detail This publication is intended for systems engineers hardware planners and anyone who needs to understand IBM Z configuration and implementation Readers should be generally familiar with current IBM Z technology and terminology For more information about the functions of the z14 Model ZR1 see IBM z14 Model ZR1 Technical Introduction SG24 8550 and IBM z14 Model ZR1 Technical Guide SG24 8651 **Server Time Protocol Planning Guide** Octavian Lascu,Hans-Peter Eckam,George Kozakos,Paulo Vitor Pereira,IBM Redbooks,2016-04-12 Server Time Protocol STP is a server wide facility that is implemented in the Licensed Internal Code LIC of the IBM zEnterprise Servers zEC12 z196 and z114 System z10TM Enterprise Class z10 EC System z10 Business Class z10 BC IBM System z9 Enterprise Class z9 EC System z9 Business Class z9 BC and zSeries z990 and z890 servers It provides improved time synchronization in a sysplex or non sysplex configuration This IBM Redbooks publication is intended for infrastructure architects and system programmers who need to understand the IBM STP functions Readers are expected to be generally familiar with System z technology and terminology This book provides planning information for Server Time Protocol functions and associated software support For more detailed installation operation and recovery information refer to the companion books Server Time Protocol Implementation Guide SG24 7281 and Server Time Protocol Recovery Guide SG24 7380 [Building an Ensemble Using IBM zEnterprise Unified Resource Manager](#) Bill White,Elsie Ramos,Octavian Lascu,Mike Ebberts,Paola Bari,Gwen Dente,Wolfgang Fries,Marian Gasparovic,Brian Hatfield,Jeff McDonough,Iain Neville,Giancarlo Rodolfi,Thomas Schulze,Paul Sutera,Qi Ye,Richard Young,IBM Redbooks,2012-12-12 For the first time it is possible to deploy an integrated hardware platform that brings mainframe and distributed technologies together a system that can start to replace individual islands of computing and that can work to reduce complexity improve security and bring applications closer to the data that they need With the zEnterprise System a new concept in IT infrastructures is being introduced zEnterprise ensembles A zEnterprise ensemble is a collection of highly virtualized diverse systems that can be managed as a single logical entity where diverse workloads can be deployed Ensembles together with the virtualization flexibility security and management capabilities provided by the zEnterprise System are key to solving the problems posed by today s IT infrastructure The zEnterprise System consists of three components IBM zEnterprise Central Processor Complex CPC The zEnterprise CPC can either be a zEnterprise 196 z196 or a zEnterprise 114 z114 Both zEnterprise CPCs offer z OS z VSE and z TPF operating systems as well as the ability to run many

virtualized Linux servers under the z VM operating system IBM zEnterprise BladeCenter Extension zBX The zBX provides the capability to run the wide variety of applications typically found in UNIX and x86 architectures The zBX supports select POWER7 blades running AIX and System x blades running Linux on System x and Microsoft Windows IBM zEnterprise Unified Resource Manager Unified Resource Manager runs in the Hardware Management Console HMC It provides integrated management across all elements of the zEnterprise System This IBM Redbooks publication discusses how to plan and implement an ensemble using the zEnterprise Unified Resource Manager This book assumes a knowledge of IT systems networks and storage devices

Server Time Protocol Recovery Guide Octavian Lascu,Hans-Peter Eckam,George Kozakos,Paulo Vitor Pereira,IBM Redbooks,2014-05-20 Server Time Protocol STP is a server wide facility that is implemented in the Licensed Internal Code LIC of the IBM zEnterprise EC12 zEC12 IBM zEnterprise 196 z196 IBM zEnterprise 114 z114 IBM System z10TM Enterprise Class z10 EC System z10 Business Class z10 BC IBM System z9 Enterprise Class z9 EC and System z9 Business Class z9 BC It provides improved time synchronization in a sysplex or non sysplex configuration This IBM Redbooks publication will help you plan for and recover from a failure affecting your Mixed or STP only Coordinated Timing Network It is intended for technical support personnel requiring information about Recovery concepts and definitions Identifying and taking appropriate actions for recovering from a failed component in a Coordinated Timing Network Readers are expected to be familiar with IBM System z technology and terminology For planning information refer to our companion book Server Time Protocol Planning Guide SG24 7280 and for implementation details refer to Server Time Protocol Implementation Guide SG24 7281

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