



- z/OS Management Facility is a Web 2.0 application on z/OS
- z/OSMF manages z/OS from z/OS, no client install required
- Browser communicates with z/OSMF via secure connection,
 - Connect from anywhere, anytime, no 3270 emulator required!
 - z/OSMF V1R12 is supported on z/OS V1R12
 - z/OSMF V1R13 is supported on z/OS V1R13
 - z/OSMF V2R1 is supported on z/OS V2R1
- z/OSMF uses industry standard technology like DOJO, JavaScript, JAVA
 - JAVA eligible for offload to specialty engine
- z/OSMF communicates with security server on z/OS and other components as needed

Ibm Ftp Manual Z Os

DJ Losen



Ibm Ftp Manual Z Os:

IBM z/OS V2R1 Communications Server TCP/IP Implementation Volume 1: Base Functions, Connectivity, and Routing

Rufus P. Credle Jr.,Uma Maheswari Kumaraguru,Gilson Cesar de Oliveira,Micky Reichenberg,Georg Senfleben,Rutsakon Techo,Maulide Xavier,IBM Redbooks,2015-05-04 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly available mainframe TCP IP implementations The IBM z OS Communications Server TCP IP Implementation series provides understandable step by step guidance for enabling the most commonly used and important functions of z OS Communications Server TCP IP This IBM Redbooks publication is for people who install and support z OS Communications Server It introduces z OS Communications Server TCP IP describes the system resolver showing implementation of global and local settings for single and multi stack environments It presents implementation scenarios for TCP IP base functions connectivity routing virtual MAC support and sysplex subplexing **IBM z/OS V1R13**

Communications Server TCP/IP Implementation: Volume 1 Base Functions, Connectivity, and Routing Mike Ebbers,Rama Ayyar,Octavio L. Ferreira,Yohko Ojima,Gilson Cesar de Oliveira,Mike Riches,Maulide Xavier,IBM Redbooks,2012-02-03 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly available mainframe TCP IP implementations The z OS Communications Server TCP IP Implementation series

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Missawa, Teddy Sudewo, IBM Redbooks, 2016-11-30 For more than 50 years IBM mainframes have supported an extraordinary portion of the world's computing work providing centralized corporate databases and mission critical enterprise wide applications IBM z/OS Systems the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z/OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP/IP internet protocol suite TCP/IP is a large and evolving collection of communication protocols that is managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the internet The convergence of IBM mainframe capabilities with internet technology connectivity and standards particularly TCP/IP is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly available mainframe TCP/IP implementations The IBM z/OS Communications Server TCP/IP Implementation series provides understandable step by step guidance for enabling the most commonly used and important functions of z/OS Communications Server TCP/IP This IBM Redbooks publication is for people who install and support z/OS Communications Server It introduces z/OS Communications Server TCP/IP describes the system resolver and shows the implementation of global and local settings for single and multi stack environments It presents implementation scenarios for TCP/IP base functions connectivity routing and subplexing

IBM z/OS V1R12 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking Mike

Ebbers, Rama Ayyar, Octavio L. Ferreira, Gazi Karakus, Yukihiko Miyamoto, Joel Porterie, Andi Wijaya, IBM Redbooks, 2011-07-27 For more than 40 years IBM mainframes have supported an extraordinary portion of the world's computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z provides world class and state of the art support for the TCP/IP Internet protocol suite TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP/IP is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly

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Batch Modernization on z/OS Mike Ebbers, Elsie Ramos, Snehal Antani, Patrick Bruinsma, Manuel Mueller, Martin Packer, Christian Strauer, Sridhar Sudarsan, Susann Thomas, Andreas Wagner, Janet Wall, IBM Redbooks, 2012-07-26 Mainframe computers play a central role in the daily operations of many of the world's largest corporations and batch processing is a fundamental part of the workloads that run on the mainframe A large portion of the workload on IBM z/OS systems is processed in batch mode Although several IBM Redbooks publications discuss application modernization on the IBM z/OS platform this book specifically addresses batch processing in detail Many different technologies are available in a

batch environment on z OS systems This book demonstrates these technologies and shows how the z OS system offers a sophisticated environment for batch In this practical book we discuss a variety of themes that are of importance for batch workloads on z OS systems and offer examples that you can try on your own system The audience for this book includes IT architects and application developers with a focus on batch processing on the z OS platform *IBM z/OS Management Facility V2R3* Redelf Janssen,Tobias Rotthove,IBM Redbooks,2019-12-13 This IBM Redbooks publication helps you install configure and use the IBM z OS Management Facility z OSMF z OSMF is a product for z OS that simplifies optimizes and modernizes the z OS system programmer experience z OSMF delivers solutions in a task oriented web browser based user interface with integrated user assistance The goal of z OSMF is to improve system programmer productivity and make functions easier to understand and use This improvement makes system programmers more productive as quickly as possible with the least amount of training You can automate tasks reduce the learning curve and improve productivity through a modern simplified and intuitive task based browser based interface z OSMF is aimed at a mixed skills workforce It is suited to professionals who are new to z OS and those who are skilled in z OS Each professional has their own needs and faces their own challenges Novice system programmer might need to understand the big picture and how procedures are done Novices also need access to documentation about procedures and tasks and implement them according to the rules of the enterprise Experienced system programmers are familiar with tasks and procedures Therefore the goal is to make their work less error prone and easier This goal allows them to be more productive and contribute more to their business Although z OS delivered simplification since it was introduced z OSMF brings a new dimension and focus to simplification z OSMF simplifies and modernizes the user experience and helps make pertinent information readily available and easily accessible **IBM z/OS**

V2R1 Communications Server TCP/IP Implementation Volume 4: Security and Policy-Based Networking Rufus P. Credle Jr.,Uma Maheswari Kumaraguru,Gilson Cesar de Oliveira,Micky Reichenberg,Georg Senfleben,Rutsakon Techo,Maulide Xavier,IBM Redbooks,2016-02-10 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing the face of information technology and driving requirements for ever more secure scalable and highly available mainframe TCP IP implementations The IBM z OS Communications Server TCP IP

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IBM z/OS V2R1 Communications Server TCP/IP Implementation Volume 3: High Availability, Scalability, and Performance Rufus P. Credle Jr.,Uma Maheswari Kumaraguru,Gilson Cesar de Oliveira,Micky Reichenberg,Georg Senfleben,Rutsakon Techo,Maulide Xavier,IBM Redbooks,2017-04-07 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing information technology and driving requirements for even more secure scalable and highly available mainframe TCP IP implementations The IBM z OS Communications Server TCP IP Implementation series provides understandable step by step guidance for enabling the most commonly used and important functions of z OS Communications Server TCP IP This IBM Redbooks publication is for people who install and support z OS Communications Server It starts by describing virtual IP addressing VIPA for high availability with and without a dynamic routing protocol It describes several workload balancing approaches with the z OS Communications Server It also explains optimized sysplex distributor intra sysplex load balancing This function represents improved application support using optimized local connections together with weight values from extended Workload Manager WLM interfaces Finally this book highlights important tuning parameters and suggests parameter values to maximize performance in many client installations

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 3 High Availability, Scalability, and Performance Mike Ebberts,Rama Ayyar,Octavio L. Ferreira,Yohko Ojima,Gilson Cesar de Oliveira,Mike Riches,Maulide Xavier,IBM Redbooks,2014-01-27 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM

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IBM z/OS V1R11 Communications Server TCP/IP

Implementation Volume 4: Security and Policy-Based Networking Bill White, Mike Ebbers, Demerson Cilloti, Gwen Dente, Sandra Elisa Freitag, Hajime Nagao, Carlos Bento Nonato, Matt Nuttall, Frederick James Rathweg, Micky Reichenberg, Andi Wijaya, Maulide Xavier, IBM Redbooks, 2010-04-26 Note This PDF is over 900 pages so when you open it with Adobe Reader and then do a Save As the save process could time out Instead right click on the PDF and select Save Target As For more than 40 years IBM mainframes have supported an extraordinary portion of the world's computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors providing among many other capabilities world class state of the art support for the TCP/IP Internet protocol suite TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP/IP is dramatically changing the face of information technology and driving requirements for ever more secure scalable and highly available mainframe TCP/IP implementations The IBM z OS Communications Server TCP/IP Implementation series provides understandable step by step guidance about how to enable the most commonly used and important functions of z OS Communications Server TCP/IP This IBM Redbooks publication explains how to set up security for your z OS networking environment With the advent of TCP/IP and the Internet network security requirements have become more stringent and complex Because many transactions come from unknown users and from untrusted networks such as the Internet careful attention must be given to host and user authentication data privacy data origin authentication and data integrity Also because security technologies are complex and can be confusing we include helpful tutorial information in the appendixes of this book For more specific information about z OS Communications Server base functions standard applications and high availability refer to the other volumes in the series IBM z OS V1R11 Communications Server TCP/IP Implementation Volume 1 Base Functions Connectivity and Routing SG24 7798 IBM z OS V1R11 Communications Server TCP/IP Implementation Volume 2 Standard Applications SG24 7799 IBM z OS V1R11 Communications Server TCP/IP Implementation Volume 3 High Availability Scalability and Performance SG24 7800 In addition z OS Communications Server IP Configuration Guide SC31 8775 z OS Communications Server IP Configuration Reference SC31 8776 and z OS Communications Server IP User's Guide

and Commands SC31 8780 contain comprehensive descriptions of the individual parameters for setting up and using the functions that we describe in this book. They also include step by step checklists and supporting examples. It is not the intent of this book to duplicate the information in those publications but to complement them with practical implementation scenarios that might be useful in your environment. To determine at what level a specific function was introduced refer to z OS Communications Server New Function Summary GC31 8771.

IBM z/OS V2R2 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking Bill White, Octavio Ferreira, Teresa Missawa, Teddy Sudewo, IBM Redbooks, 2017-03-21. For more than 50 years IBM mainframes have supported an extraordinary portion of the world's computing work providing centralized corporate databases and mission critical enterprise wide applications. IBM z Systems the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage. Likewise its IBM z OS operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the TCP/IP Internet protocol suite. TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization. Because of its openness the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet. The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP/IP is dramatically changing the face of information technology and driving requirements for ever more secure scalable and highly available mainframe TCP/IP implementations. The IBM z OS Communications Server TCP/IP Implementation series provides understandable step by step guidance about how to enable the most commonly used and important functions of z OS Communications Server TCP/IP. This IBM Redbooks publication is for people who install and support z OS Communications Server. It explains how to set up security for your z OS networking environment. With the advent of TCP/IP and the Internet network security requirements have become more stringent and complex. Because many transactions are from unknown users and untrusted networks such as the Internet careful attention must be given to host and user authentication data privacy data origin authentication and data integrity. Also because security technologies are complex and can be confusing we include helpful tutorial information in the appendixes of this book. For more information about z OS Communications Server base functions standard applications and high availability see the other following volumes in the series: IBM z OS V2R2 Communications Server TCP/IP Implementation Volume 1 Base Functions Connectivity and Routing SG24 8360, IBM z OS V2R2 Communications Server TCP/IP Implementation Volume 2 Standard Applications SG24 8361, IBM z OS V2R2 Communications Server TCP/IP Implementation Volume 3 High Availability Scalability and Performance SG24 8362. This book does not duplicate the information in these publications. Instead it complements those publications with practical implementation scenarios that might be useful in your environment. For more information about at what level a specific function was introduced see z OS Communications Server New Function Summary GC31 8771.

IBM z/OS V1R13

Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking Mike

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IBM z/OS V1R12 Communications Server TCP/IP

Implementation: Volume 3 High Availability, Scalability, and Performance Mike Ebbers,Rama Ayyar,Octavio L.

Ferreira,Gazi Karakus,Yukihiko Miyamoto,Joel Porterie,Andi Wijaya,IBM Redbooks,2011-05-04 For more than 40 years IBM mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications The IBM System z the latest generation of the IBM distinguished family of mainframe systems has come a long way from its IBM System 360 heritage Likewise its IBM z OS operating system is far superior to its predecessors providing among many other capabilities world class state of the art support for the TCP IP Internet protocol suite TCP IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force IETF an open volunteer organization Because of its openness the TCP IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet The convergence of IBM mainframe capabilities with Internet technology connectivity and standards particularly TCP IP is dramatically changing the face of information technology and driving requirements for ever more secure scalable and highly available mainframe TCP IP implementations In this IBM Redbooks publication we begin with a discussion of Virtual IP Addressing VIPA a TCP IP high availability

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7799 IBM z OS V1R11 Communications Server TCP IP Implementation Volume 4 Security and Policy Based Networking SG24
7801 For comprehensive descriptions of the individual parameters for setting up and using the functions described in this book along with step by step checklists and supporting examples refer to the following publications z OS Communications Server IP Configuration Guide SC31 8775 z OS Communications Server IP Configuration Reference SC31 8776 z OS Communications Server IP User s Guide and Commands SC31 8780 This book does not duplicate the information in those publications Instead it complements them with practical implementation scenarios that can be useful in your environment To determine at what level a specific function was introduced refer to z OS Communications Server New Function Summary GC31 8771 For complete details we encourage you to review the documents referred to in Related publications on page 303

ABCs of z/OS System Programming Volume 8 Paul Rogers, Peter Hilger, IBM Redbooks, 2012-07-26 The ABCs of IBM z OS System Programming is a 13 volume collection that provides an introduction to the z OS operating system and the hardware architecture Whether you are a beginner or an experienced system programmer the ABCs collection provides the information you need to start your research into z OS and related subjects If you would like to become more familiar with z OS in your current environment or if you are evaluating platforms to consolidate your e business applications the ABCs collection serves as a powerful technical tool This IBM Redbooks publication Volume 8 shows you how to Adopt a systematic and thorough approach to dealing with problems and identifying the different types of problems Determine where to look for diagnostic information and how to obtain it Interpret and analyze the diagnostic data collected Escalate problems to the IBM Support Center when necessary Collect and analyze diagnostic data a dynamic and complex process Identify and document problems collect and analyze pertinent diagnostic data and obtain help as needed to speed you on your way to problem resolution The content of the volumes is as follows Volume 1 Introduction to z OS and storage concepts TSO E ISPF JCL SDSF and z OS delivery and installation Volume 2 z OS implementation and daily maintenance defining subsystems JES2 and JES3 LPA LNKST authorized libraries SMP E Language Environment Volume 3 Introduction to DFSMS data set basics storage management hardware and software catalogs and DFSMSdfs Volume 4 Communication Server TCP IP and VTAM Volume 5 Base and Parallel Sysplex System Logger Resource Recovery Services RRS global resource serialization GRS z OS system operations automatic restart management ARM Geographically Dispersed Parallel Sysplex™ GDPS Volume 6 Introduction to security RACF Digital certificates and PKI Kerberos cryptography and z990 integrated cryptography zSeries firewall technologies LDAP and Enterprise identity mapping EIM Volume 7 Printing in a z OS environment Infoprint Server and Infoprint Central Volume 8 An introduction to z OS problem diagnosis Volume 9 z OS UNIX System Services Volume 10 Introduction to z Architecture™ zSeries processor design zSeries connectivity LPAR concepts HCD and HMC Volume 11 Capacity planning performance management WLM RMFTM and SMF *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 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 **z/VM and Linux Operations for z/OS**

System Programmers Lydia Parziale,Omar Badreddin,Roy P Costa,Rodrigo Ceron Ferreira de Castro,Marian Gasparovic,Kenneth P Haas,Guillaume Lasmayous,Raymond Van Deurs,IBM Redbooks,2008-10-28 This IBM Redbooks publication discusses z VM and Linux operations from the perspective of the z OS programmer or system programmer Although other books have been written about many of these topics this book gives enough information about each topic to describe z VM and Linux on IBM System z operations to somebody who is new to both environments This book is intended for z OS programmers and system programmers who are transitioning to the z VM and Linux on System z environments and who want a translation guide for assistance We base this book on our experiences using System z10 Enterprise Edition z VM version 5.3 RSU 0701 and Novell SUSE Linux Enterprise Server SLES 10 on System z

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