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Fedora 11 User Guide 2009-07 the fedora user guide is focused on the end user looking to accomplish standard desktop computer user tasks such as browsing the web reading and sending email and doing office productivity work

Fedora 12 User Guide 2009-12 the official fedora 12 user guide is focused on the end user looking to accomplish standard desktop computer user tasks such as browsing the web reading and sending email and doing office productivity work

かんたん理解 正しく選んで使うためのクラウドのきほん 2022-01-26 この商品はタブレットなど大きいディスプレイを備えた端末で読むことに適しています また 文字だけを拡大することや 文字列のハイライト 検索 辞書の参照 引用などの機能が使用できません aws azure google cloudを一気に知りたい 欲張りなあなたへ 本書は aws amazon services azure google cloudという 現在よく使われているクラウドサービスについて 横断的に学習できる書籍です クラウドサービスの全体像を理解したい 3つの違いをしっかり把握してから どれを使うか選びたい amazon servicesのこのサービスについては知っているけれど 他のサービスではどうなっているのかな そんな風に思っている方に ぴったりの1冊です aws amazon services azure google cloudという3つのクラウドサービスは その手軽さや利便性 汎用性から 今や非常に有名です エンジニアであれば名前はもちろん知っているでしょうし エンジニアでなくても仕事上システムに関係する立場の方であれば 何かしら関わりがある方も多いでしょう しかし この3つのクラウドサービスは それぞれがたくさんのサービスを提供しており ほぼ同じようなサービスもあれば 異なるサービスもあり 全部を把握するのは大変です そこで本書では この3つのクラウドサービスについて 分かりやすく体系立ててサービスを解説した上で それがどのようなサービスであるのかという概要や特徴も細かく説明しています そして 3つのクラウドサービスでは何という名前で提供されているのか どのような違いがあるかについてもまとめています クラウドを学ぶ際につまづきやすいのが概念や用語ですが 初めて学ぶ方でも理解しやすいように 平易な言葉を使い 豊富な図解を用意しました 今後は 用途に応じて複数のクラウドサービスを組み合わせて使うことや 途中で乗り換えることも増えていくでしょう そのようなマルチクラウド時代に備えるために ぜひ本書をお役立てください chapter 1 aws azure google cloudの概要と特徴 chapter 2 クラウドの仕組みと使い方 chapter 3 インフラを構成する基本サービス chapter 4 クラウドのデータにかかわるサービス chapter 5 コンテナとサーバーレスなサービス chapter 6 チームでの開発と運用を助けるサービス appendix 各サービス 機能の補足資料 chapter 1 aws azure google cloudの概要と特徴 chapter 2 クラウドの仕組みと使い方 chapter 3 インフラを構成する基本サービス chapter 4 クラウドのデータにかかわるサービス chapter 5 コンテナとサーバーレスなサービス chapter 6 チームでの開発と運用を助けるサービス 髙橋 秀一郎 たかはし しゅういちろう 1981年長崎生まれ 神奈川育ち 大学卒業後sierに所属 約16年間it 系の業務に従事する メガバンクのシステム更改やdwh更改に携わり 現在は地域自治体の課題の発見 itを活用した課題解決を行う エッヂデバイスからクラウドを使用したサービスまで 一通りの実装が可能な技術をもとに 現実世界の情報を電子データ化する技術を磨く google cloud platform 認定 professional cloud architect 大澤 文孝 おおさわ ふみたか 技術ライター プログラマー 情報処理技術者 情報セキュリティスペシャリスト ネットワークスペシャリスト 雑誌や書籍などで開発者向けの記事を中心に執筆 主にサーバやネットワーク webプログラミング セキュリティの記事を担当する 近年は webシステムの設計 開発に従事 主な著書に ちゃんと使える力を身につける webとプログラミングのきほんのきほん マイナビ出版 いちばんやさしい python入門教室 ソーテック社 aws lambda実践ガイド インプレス さわって学ぶクラウドインフラ docker 基礎からのコンテナ構築 日経bp ゼロからわかる amazon services超入門 はじめてのクラウド 技術評論社 uiまで手の回らないプログラマのためのbootstrap 3実用ガイド 翔泳社 jupyter notebookレシピ 工学社 などがある

Fedora 14 User Guide 2010-11 the official fedora 14 user guide is focused on the end user looking to accomplish standard desktop computer user tasks such as browsing the web reading and sending email and doing office productivity work

Fedora 13 User Guide 2010-07 the official fedora 13 user guide is focused on the end user looking to accomplish standard desktop computer user tasks such as browsing the web reading and sending email and doing office productivity work

Global Limits Control System 1984 learn the raspberry pi 3 from the experts raspberry pi user guide 4th edition is the unofficial official guide to everything raspberry pi 3 written by the pi s creator and a leading pi guru this book goes straight to the source to bring you the ultimate raspberry pi 3 manual this new fourth edition has been updated to cover the raspberry pi 3 board and software with detailed discussion on its wide array of configurations languages and applications you ll learn how to take full advantage of the mighty pi s full capabilities and then expand those capabilities even more with add on technologies you ll write productivity and multimedia programs and learn flexible programming languages that allow you to shape your raspberry pi into whatever you want it to be if you re ready to jump right in this book gets you started with clear step by step instruction from software installation to system customization the raspberry pi s tremendous popularity has spawned an entire industry of add ons parts hacks ideas and inventions the movement is growing and pushing the boundaries of possibility along with it are you ready to be a part of it this book is your ideal companion for claiming your piece of the pi get all set up with software and connect to other devices understand linux system admin nomenclature and conventions write your own programs using python and scratch extend the pi s capabilities with add ons like wi fi dongles a touch screen and more the credit card sized raspberry pi has become a global phenomenon created by the raspberry pi foundation to get kids interested in programming this tiny computer kick started a movement of tinkerers thinkers experimenters and inventors where will your raspberry pi 3 take you the raspberry pi user guide 3rd edition is your ultimate roadmap to discovery

Raspberry Pi User Guide 2016-08-08 one of the first books to provide a comprehensive description of opnet it guru and modeler software the practical opnet user guide for computer network simulation explains how to use this software for simulating and modeling computer networks the included laboratory projects help readers learn different aspects of the software in a hands on way quickly locate instructions for performing a task the book begins with a systematic introduction to the basic features of opnet which are necessary for performing any network simulation the remainder of the text describes how to work with various protocol layers using a top down approach every chapter explains the relevant opnet features and includes step by step instructions on how to use the features during a network simulation gain a better understanding of the whats and whys of the simulations each laboratory project in the back of the book presents a complete simulation and reflects the same progression of topics found in the main text the projects describe the overall goals of the experiment discuss the general network topology and give a high level description of the system configuration required to complete the simulation discover the complex functionality available in opnet by providing an in depth look at the rich features of opnet software this guide is an invaluable reference for it professionals and researchers who need to create simulation models the book also helps newcomers understand opnet by organizing the material in a logical manner that corresponds to the protocol layers in a network

The Practical OPNET User Guide for Computer Network Simulation 2012-08-24 an easy to follow guide for newbies and intermediate users to learn manjaro linux for everyday tasks with practical examples key features explore manjaro from installation to using all its available applications learn how to easily protect your privacy online manage your system and handle backups master key linux concepts such as file systems sharing systemd and journalctl purchase of the print or kindle book includes a free pdf ebook book descriptionmanjaro linux renowned for its smooth installation user friendly interface and robust security features is an arch based fast linux distro enhanced with multiple graphical environments gui modules and a full application setup resulting in a top linux distribution this book is your guide to unlocking its full potential starting with an overview of the different editions and detailed installation instructions the initial section offers insights into the gui modules and features of each official edition you ll then explore the regular software work with the terminal and cover topics such as package management filesystems automounts storage backups and encryption the subsequent chapters will help you get to grips with data sharing security and networking firewalls vpns and ssh in depth finally you ll become well versed in service and user management troubleshooting scripting automation and kernel switching the book s modular structure allows you to quickly navigate to the specific information you need and by its end you ll have gained an appreciation of what sets manjaro linux apart what you will learn gain insights into the full set of manjaro capabilities install manjaro and easily customize it using a graphical user interface explore all types of supported software including office and gaming applications learn basic and advanced terminal usage with examples understand package management filesystems network and the internet enhance your security with firewall setup vpn ssh and encryption explore systemd management journalctl logs and user management get to grips with scripting automation kernel basics and switching who this book is for while this book is primarily a reference guide for beginners and intermediate users who want to explore linux via manjaro s top notch distribution it s also a perfect guide for linux enthusiasts and newbies in search of a stable and secure os with plenty of flexibility whether you re a student new to linux or looking to migrate from windows macos this book will help you navigate easily prior linux experience will help but is not required to get started with this book

Manjaro Linux User Guide 2023-11-30 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 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 the z os networking environment network security requirements have become more stringent and complex because many transactions come from unknown users and untrusted networks careful attention must be given to host and user authentication data privacy data origin authentication and data integrity we also include helpful tutorial information in the appendixes of this book because security technologies can be quite complex

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking 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 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 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 the z os networking environment network security requirements have become more stringent and complex because many transactions come from unknown users and untrusted networks careful attention must be given to host and user authentication data privacy data origin authentication and data integrity we also include helpful tutorial information in the appendixes of this book because security technologies can

be quite complex 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 V1R12 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking* 2011-07-27 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
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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

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IBM z/OS V2R1 Communications Server TCP/IP Implementation Volume 2: Standard Applications 2013-12-17 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 in this ibm redbooks publication we begin with a discussion of virtual ip addressing vipa a tcp ip high availability approach that was introduced by the z os communications server we then show how to use vipa for high availability both with and without a dynamic routing protocol we also discuss a number of different workload balancing approaches that you can use with the z os communications server we also explain the optimized sysplex distributor intra sysplex load balancing this function represents improved multitier application support using optimized local connections together with weight values from extended workload manager wlm interfaces finally we highlight the most important tuning parameters and suggest parameter values that we observed to maximize performance in many client installations for more specific information about z os communications server base functions standard applications and security 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 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

IBM z/OS V1R11 Communications Server TCP/IP Implementation Volume 3: High Availability, Scalability, and Performance 2010-02-22 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 provides useful implementation scenarios and configuration recommendations for many of the tcp ip standard applications that z os communications server supports for more specific information about z os communications server standard applications high availability and security see the other volumes in the series ibm z os v1r13 communications server tcp ip implementation volume 1 base functions connectivity and routing sg24 7996 ibm z os v1r13 communications server tcp ip implementation volume 3 high availability scalability and performance sg24 7998 ibm z os v1r13 communications server tcp ip implementation volume 4 security and policy based networking sg24 7999 for comprehensive descriptions of the individual parameters for setting up and using the functions that we describe in this book along with step by step checklists and supporting examples see 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 see z os communications server new function summary gc31 8771 for complete details we encourage you to review the documents that are listed in the additional resources section at the end of each chapter

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 2 Standard

Applications 2011-12-27 食品を汚染する微生物の増殖 死滅のモデルをシミュレーションする 本書は食品を汚染する微生物が食品の製造及び流通過程でどのように増殖するかあるいは殺菌されるのかを数学モデルを使って解析し さらに予測し 食品の安全性確保のために役立てることを目的として書かれたものです またexcelを使ってモデルのシミュレーションができます このような方におすすめ食品企業での実務者 食品衛生行政関係者 食品工学 生物工学 食品衛生学 分野の学生主要目次はじめに 第1部 基礎編 第1章 食品における微生物の増殖と死滅 第2章 excelを用いた数値計算とグラフ作成 第3章 基礎となる数学とモデル評価 第2部 微生物の増殖解析 第4章 基本増殖モデル 第5章 環境要因モデル 第6章 増殖予測とその応用 第7章 微生物間の競合 第8章 毒素産生 第3部 微生物の死滅解析 第9章 基本熱死滅モデル 第10章 熱死滅の環境要因モデル 第11章 熱死滅の予測 第12章 加熱殺菌の評価 f値 第13章 食品内部温度および熱死滅の推定 第14章 各種熱死滅モデル 第15章 その他の物理化学的ストレスによる死滅

Excelで学ぶ食品微生物学 増殖・死滅の数学モデル予測 2015-12-18 金融などのビッグデータ処理やロボットの制御などで注目されるfpgaの原理と応用例がわかる 本書は iotやビッグデータ 機械学習といった大規模データ処理のニーズ増に伴って その省電力性と高速な処理速度から注目を集めているfpgaの基盤技術を解説するものです 近年 半導体技術の進歩に伴って やや中途半端であったfpgaの性能が著しく向上した一方で cpuの処理能力の頭打ちが見えてきました そのため cpuやgpuといった汎用デバイスよりも電力効率がよく 且つ高速にデータを処理することができるようになったfpgaが さまざまな応用分野で再注目されています 読者は本書を読み込むことで fpgaのなんたるかを一通り学ぶことができ 要求されるパフォーマンスへの最適な回路設計を図ることができるようになります また いくつかの応用事例も取り上げているので 商品企画や研究テーマの検討にも役立つ内容になっています このような方におすすめ 電子機器 itメーカの技術者 電気電子情報系の大学学部4年生 大学院生主要目次1章 fpgaを理解するための基本事項 2章 fpgaの概要 3章 fpgaの構成 4章 設計フローとツール 5章 設計技術 6章 ハードウェアアルゴリズム 7章 pld fpgaの応用事例 8章 新しいデバイス アーキテクチャ 索引

FPGAの原理と構成 2016-04-25 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 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 that are 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 provides useful implementation scenarios and configuration recommendations for many of the tcp ip standard applications that z os communications server supports

Argonne Computing Newsletter 1988 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 ztm 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 V2R2 Communications Server TCP/IP Implementation: Volume 2 Standard Applications 2016-09-21 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

Graphreq User's Guide 1982 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

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IBM z/OS V2R1 Communications Server TCP/IP Implementation Volume 3: High Availability, Scalability, and Performance 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 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 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 introduces z os communications server tcp ip discusses 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

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IBM z/OS V1R12 Communications Server TCP/IP Implementation: Volume 1 Base Functions, Connectivity, and Routing 2012-11-06 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 approach that was introduced by the z os communications server we then show how to use vipa for high availability both with and without a dynamic routing protocol we also discuss a number of different workload balancing approaches that you can use with the z os communications server we also explain the optimized sysplex distributor intra sysplex load balancing this function represents improved multitier application support using optimized local connections together with weight values from extended workload manager wlm interfaces finally we highlight the most important tuning parameters and suggest parameter values that we observed to maximize performance in many client installations

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 1 Base Functions, Connectivity, and Routing 2012-02-03 this book is designed both for fpga users interested in developing new specific components generally for reducing execution times and ip core designers interested in extending their catalog of specific components the main focus is circuit synthesis and the discussion shows for example how a given algorithm executing some complex function can be translated to a synthesizable circuit description as well as which are the best choices the designer can make to reduce the circuit cost latency or power consumption this is not a book on algorithms it is a book that shows how to translate efficiently an algorithm to a circuit using techniques such as parallelism pipeline loop unrolling and others numerous examples of fpga implementation are described throughout this book and the circuits are modeled in vhdl complete and synthesizable source files are available for download

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 3 High Availability, Scalability, and Performance 2014-01-27 life sciences is one of the most innovative and complex areas of law it is currently undergoing a period of intense transformation with companies facing an ever increasing level of regulation as well as strict cost management in order to remain competitive and profitable the latest in a user s guide to series it covers life sciences in relation to patents copyright trade marks and data protection the book covers uk law with references to significant epo cases a key part of the book is the coverage of case law case studies and detailed analysis of the key cases eg the kymab mouse case the human genome sciences case and the pregabalin case feature heavily helping to put this often complex area of law into context where appropriate and for comparison purposes approaches of key foreign jurisdictions are summarised and for ease of use there are clearly signposted a key text for practitioners specialising in life sciences and intellectual property in general and patents officers dealing with life sciences applications

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Guide to FPGA Implementation of Arithmetic Functions 2012-04-02 this book helps readers to implement their designs on xilinx fpgas the authors demonstrate how to get the greatest impact from using the vivado design suite which delivers a soc strength ip centric and system centric next generation development environment that has been built from the ground up to address the productivity bottlenecks in system level integration and implementation this book is a hands on guide for both users who are new to fpga designs as well as those currently using the legacy xilinx tool set ise but are now moving to vivado throughout the presentation the authors focus on key concepts major mechanisms for design entry and methods to realize the most efficient implementation of the target design with the least number of iterations

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