

Enterprise Data Center Design And Methodology

Data Center Handbook The Art of the Data Center The Modern Data Center: A Comprehensive Guide Data Center for Beginners Modular and Prefabricated Data Centers: Design, Deployment, and Future Trends Data Center Handbook Build the Best Data Center Facility for Your Business The Data Center Builder's Bible - Book 2: Site Identification and Selection: Specifying, Designing, Building, and Migrating to New Data Centers Computer Data Center Design Data Center Fundamentals VMware vSphere 5.x Datacenter Design Cookbook AGENTIC AI FOR AUTONOMOUS DATA CENTER DESIGN AND LIFECYCLE MANAGEMENT The Data Center Builder's Bible - Book 1: Defining Your Data Center Requirements Data Center Electrical Design Data Centre Essentials Data Centers HVAC DESIGN IBM and Cisco: Together for a World Class Data Center The Datacenter as a Computer The Datacenter as a Computer Data Center Handbook Hwaiyu Geng Douglas Alger Charles Nehme B a Ayomaya Charles Nehme Hwaiyu Geng Douglas Alger Art Carapola Robert F. Halper Mauricio Arregoces Hersey Cartwright MR. JONNALAGADDA Art Carapola Charles Nehme Vincent Fogarty Charles Nehme Jon Tate Luiz André Barroso Luiz Barroso Hwaiyu Geng

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data center handbook written by 59 experts and reviewed by a seasoned technical advisory board the data center handbook is a thoroughly revised one stop resource that clearly explains the fundamentals advanced technologies and best practices used in planning designing building and operating a mission critical energy efficient sustainable data center this handbook in its second edition covers anatomy ecosystem and taxonomy of data centers that enable the internet of things and artificial intelligent ecosystems and encompass the following section 1 data center overview and strategic planning megatrends the iot artificial intelligence 5g network cloud and edge computing strategic planning forces location plan and capacity planning green design construction guidelines and best practices energy demand conservation and sustainability strategies data center financial analysis risk management section 2 data center technologies software defined environment computing storage network resource management wireless sensor networks in data centers ashrae data center guidelines data center telecommunication cabling bicsi and tia 942 rack level and server level cooling corrosion and contamination control energy saving technologies and server design microgrid and data centers section 3 data center design construction data center site selection architecture design rack floor plan and facility layout mechanical design and cooling technologies electrical design and ups fire protection structural design reliability engineering computational fluid dynamics project management section 4 data center operations technologies benchmarking metrics and assessment data center infrastructure management data center air management disaster recovery and business continuity management the data center handbook plan design build and operations of a smart data center belongs on the bookshelves of any professionals who work in with or around a data center

today data centers are the beating hearts of the companies they serve data centers process billions of internet transactions every day it s therefore critical for companies and it organizations to understand the state of the art in data center design narrow aspects such as cooling wiring or power usage are often the subject of technical documents but it s rare to find a holistic view of how a great data center was designed until now in the art of the data center cisco s douglas alger takes you behind the scenes at eighteen of the world s most innovative data centers through interviews with their designers alger reveals why key decisions were made and shows how construction and other challenges were overcome he goes behind the scenes with pioneering companies like cisco ebay facebook and yahoo presenting design lessons that can be applied in widely diverse environments readers will encounter amazing data centers like these a data center built into a 1920s chapel a data center built in an underground military bunker with artificial daylight manmade waterfalls and submarine engines providing standby power a data center inspired by a chicken coop the world s first all solar data center data center professionals directly involved in planning design or operations will find this book remarkably useful and a much broader audience of it executives and practitioners will find it utterly fascinating do you have a safari books online account have a look and a listen too the safari edition of this book

includes 8 audio recordings from the author describing lessons learned industry trends and general insights as well as more detailed explanations of certain data center topics raised within the profiles links to these recordings appear throughout the book wherever the topic is discussed

purpose of the book in today's digital age data centers are the backbone of virtually every industry from finance and healthcare to entertainment and retail this book the modern data center a comprehensive guide aims to provide a thorough understanding of the complexities and innovations that define contemporary data centers whether you are an IT professional a data center manager or a technology enthusiast this guide is designed to equip you with the knowledge necessary to navigate and excel in the ever evolving landscape of data centers the evolution and significance of modern data centers data centers have come a long way since the early days of computing what began as simple server rooms has evolved into sophisticated multi layered environments that support a wide range of applications and services critical to modern business operations the significance of data centers cannot be overstated they are integral to the functioning of the internet cloud services and the digital infrastructure that supports our daily lives target audience this book is tailored for a diverse audience IT professionals gain in depth knowledge of the latest technologies and best practices in data center design management and operations data center managers discover strategies for optimizing performance enhancing security and ensuring compliance technology enthusiasts understand the foundational concepts and future trends shaping the data center industry structure of the book the modern data center a comprehensive guide is divided into five parts each focusing on a different aspect of data centers foundations of data centers covers the historical evolution core components and architectural frameworks design and planning discusses site selection design principles and capacity planning technologies and trends explores virtualization cloud computing automation and networking innovations operations and management details day to day operations monitoring security and compliance future directions looks at emerging technologies sustainability and future trends in data center development key topics covered historical context learn about the origins and development of data centers core components understand the essential elements that make up a data center modern architectures explore traditional and cutting edge data center architectures design and efficiency discover best practices for designing scalable and sustainable data centers operational excellence gain insights into effective data center management and operations technological innovations stay updated on the latest trends and technologies transforming data centers future insights prepare for the future with predictions and expert insights into the next generation of data centers our journey together as we embark on this journey through the world of modern data centers you will gain a comprehensive understanding of how these critical infrastructures operate evolve and shape the future of technology each chapter builds on the last providing a layered approach to learning that ensures you have a well rounded grasp of both the

theoretical and practical aspects of data centers thank you for choosing the modern data center a comprehensive guide let s dive into the intricate and fascinating world of data centers where technology innovation and strategic planning converge to power the digital age

data centers are the drivers of the digital economy understanding how data centers are designed how they work and how they interact with the services we use is key towards building a great career in a digital world this book will provide the reader with a firm foundation for understanding data center design

the modern digital economy operates on a simple relentless truth data capacity must be deployed faster scaled more predictably and managed more efficiently than ever before for decades the traditional stick built data center served as the monolithic foundation of the digital world but in an era defined by the exponential growth of cloud computing iot and high density ai workloads this model is no longer sufficient it is prone to construction delays unpredictable costs and a fundamental lack of agility this book is born from the conviction that modular and prefabricated data centers mpdc represent not just a disruptive trend but the inevitable evolution of critical infrastructure by shifting construction from the unpredictable job site to the quality controlled factory floor we gain unparalleled speed precision and efficiency this industrialized methodology fundamentally changes the equation for engineers developers and it leaders my career as a global mep consultant has given me a front row seat to the challenges and breakthroughs in building systems worldwide particularly within mission critical facilities the key to successful modular deployment lies in the seamless integrated design of the core mechanical electrical and plumbing mep systems the heart and lungs of any data center this text cuts through the marketing hype to provide a technical strategic roadmap for understanding designing deploying and operating mpdc solutions from micro edge containers to hyperscale modular campuses this is a guide for the next generation of infrastructure planners who understand that agility sustainability and predictable performance are not trade offs but integrated requirements for the digital age

provides the fundamentals technologies and best practices in designing constructing and managing mission critical energy efficient data centers organizations in need of high speed connectivity and nonstop systems operations depend upon data centers for a range of deployment solutions a data center is a facility used to house computer systems and associated components such as telecommunications and storage systems it generally includes multiple power sources redundant data communications connections environmental controls e g air conditioning fire suppression and security devices with contributions from an international list of experts the data center handbook instructs readers to prepare strategic plan that includes location plan site selection roadmap and capacity planning design and build green data centers with mission critical

and energy efficient infrastructure apply best practices to reduce energy consumption and carbon emissions apply it technologies such as cloud and virtualization manage data centers in order to sustain operations with minimum costs prepare and practice disaster recovery and business continuity plan the book imparts essential knowledge needed to implement data center design and construction apply it technologies and continually improve data center operations

a comprehensive guide to designing and operating reliable server environments keep your data center cool clean scalable and secure learn the five principles of effective data center design avoid the natural and man made hazards that can jeopardize a data center site learn how to lay out key infrastructure objects within the data center for greatest efficiency from buffer zones to server rows apply proven installation methods by studying sample illustrations of both overhead and under floor systems extract the best practices and design strategies for both in room and standby electrical infrastructure avoid accidental downtime improve productivity and ensure user safety safeguard and streamline your network infrastructure with a well organized physical hierarchy understand the special challenges of retrofitting overburdened server environments implement solutions from a wide array of sample illustrations and examples of essential data center signage safeguard servers with operations standards for people working in or visiting the data center download templates used by cisco to design its data centers customizable to square footage and geography avoid excess construction costs by designing a data center that meets your needs today and for many years to come all data centers are unique but they all share the same mission to protect your company s valuable information build the best data center facility for your business answers your individual questions in one flexible step by step reference guide benefit from the author s concise and practical approach to data center design and management the author distills this complex topic by sharing his first hand and worldwide experience and expertise regardless of your experience level you can fill your knowledge gaps on how to safeguard your company s valuable equipment and intellectual property this easy to navigate book is divided into two parts part i covers data center design and physical infrastructure details and part ii covers data center management and operations you can also access supplementary online materials for installation instructions which include customizable data center design templates written cabling specifications and sample drawings if you need a starting point for designing your first data center regardless of size if you need to prepare yourself with comprehensive strategies to retrofit or improve an existing one or if you need proven methods to manage a data center for maximum productivity this book is your readily accessible comprehensive resource for answers and insights invest in the best future for your business by learning how to build and manage robust and productive data centers now this book is part of the networking technology series from cisco press which offers networking professionals valuable information for constructing efficient networks understanding new technologies and building successful careers

this book is part of a five book series called the data center builder's bible this book 2 of the series site identification and selection is a 175 page deep dive into one of the most critical phases of the effort it explains how to assess various data centers determine the risks associated with each data center and the area in which it was built and determine the comparative economics of the data centers also all spreadsheets used in the process are available in electronic for to buyers of the print version every year more and more information technology teams are finding themselves needing to build a new data center and relocate their current environment to that new site the massive challenge of building and migrating a data center to a new location requires a unique set of skills that are almost never available in a typical it department the stakes are huge fail in the effort for a seamless as in invisible migration can result in anything from a destroyed career to a failed business the skills needed include understanding how to define your data center requirements site selection skills data center design and build skills a solid understanding of data center critical infrastructure as well as application and data migration specialized project management skills and incredibly broad knowledge across technologies about the author art carapola has been designing building and relocating data centers since 1991 ranging from small server room environments to enterprise data centers consisting of hundreds of thousands of feet of equipment space his record of 100 successful on time and budget data center projects has made him a sought after expert in the field art is president and cto of newvista advisors llc a consulting firm specializing in data center trading floor and it infrastructure design implementation and project management

this book presents a major design and construction criteria for planning a new computer data center it emphasizes operational aspects and also provides practical models and guidelines for scheduling preparing layouts networks and project management techniques and includes excellent flow chart illustrations computer data center design shows how important design and construction considerations are related to designing remodeling and relocating data centers

master the basics of data centers to build server farms that enhance your site performance learn design guidelines that show how to deploy server farms in highly available and scalable environments plan site performance capacity with discussions of server farm architectures and their real life applications to determine your system needs today's market demands that businesses have an internet presence through which they can perform e commerce and customer support and establish a presence that can attract and increase their customer base underestimated hit ratios compromised credit card records perceived slow site access or the infamous object not found alerts make the difference between a successful online presence and one that is bound to fail these challenges can be solved in part with the use of data center technology data centers switch traffic based on information at the network transport or application layers content switches perform the best server selection

process to direct users requests for a specific service to a server in a server farm the best server selection process takes into account both server load and availability and the existence and consistency of the requested content data center fundamentals helps you understand the basic concepts behind the design and scaling of server farms using data center and content switching technologies it addresses the principles and concepts needed to take on the most common challenges encountered during planning implementing and managing internet and intranet ip based server farms an in depth analysis of the data center technology with real life scenarios make data center fundamentals an ideal reference for understanding planning and designing hosting and e commerce environments

a practical guide packed with step by step recipes to design a virtual datacenter using vmware 5 x this book is a guide for anyone interested in designing virtualized datacenters using vmware vsphere 5 x and the supporting components current administrators of vmware vsphere environments will find this book useful when interested in becoming a vsphere architect or are interested in learning more about the virtual datacenter design process knowledge of vsphere installation configuration and administration is a prerequisite

mr jonnalagadda is an award winning internationally recognized technology professional with deep expertise in datacenter and cloud technologies specializing in public private and hybrid cloud infrastructure he has earned sustained acclaim for his contributions to the field as reflected by multiple industry recognitions and honors qualifying him under federal regulations as an individual of extraordinary ability in technology his groundbreaking work has earned him membership and fellow status in some of the most prestigious technology and engineering associations he is a fellow of IEEE placing him among the most influential figures in the global digital and IT industry his fellow membership in IEEE further highlights his long standing leadership in engineering and technology while his fellowship with IEEE underscores his role in advancing science electronics and telecommunications and it additionally his full membership in IEEE recognizes his significant research contributions an honor reserved for individuals with exceptional scientific achievements professionally mr jonnalagadda has held critical leadership roles at leading organizations where he directed multiple strategic initiatives that transformed their technological infrastructure he successfully led a comprehensive IT hardware installation and data center establishment project which gained media attention his efforts included detailed site assessments implementation of redundant power and advanced cooling systems and deployment of cutting edge security measures setting new benchmarks for industrial IT infrastructure

every year more and more information technology teams are finding themselves needing to build a new data center and relocate their current environment to that new site the massive challenge of building and migrating a data center to a new

location requires a unique set of skills that are almost never available in a typical it department the stakes are huge fail in the effort for a seamless as in invisible migration can result in anything from a destroyed career to a failed business the skills needed include understanding how to define your data center requirements site selection skills data center design and build skills a solid understanding of data center critical infrastructure as well as application and data migration specialized project management skills and incredibly broad knowledge across technologies this book is part of a five book series called the data center builder s bible the practical series will take you from the first moment you learn or decide that a new data center project is necessary all the way through the completion of relocating all the essential technology and applications to the new site and returning your old site to the landlord it includes the lessons learned and landmines addressed from almost 30 years of building and relocating data centers this book 1 of the series defining the requirements of your data center is a 200 page print version deep dive into two aspects of the overall project by following the recommendations in this book you will be able to complete a set of data center requirements that will be well understood by any data center operator or builder and will get you the most favorable pricing you will be all set to enter the site selection phase covered in book 2 of this series data center basics for the newbies looking at this book we will spend some time at the very start talking about what a data center is and the different types of data centers you will come across also we will explore how your deployment will differ if the new site is a primary production site or a disaster recovery failover site defining the requirements before you can even start selecting a site for a new data center you need to have clarity about the requirements for your new site data center operators have specific ways of defining their facility and services and you need to map your requirements into the same measures as the data center industry uses to design their proposals in this book you will learn what those measures are and how to present them to the potential vendors we will cover how to define the amount and types of space you will require how much power how you want it delivered and how you want the data center operator to bill you for your power consumption we will talk through site locations cooling and security requirements availability and efficiency goals and the need for clarity regarding network and carrier provisioning the five books that constitute this series are book 1 defining your data center requirementsbook 2 site identification and selectionbook 3 designing the new data centerbook 4 building and relocating to the new data centerbook 5 managing the new data center projectabout the authorart carapola has been designing building and relocating data centers since 1991 ranging from small server room environments to enterprise data centers consisting of hundreds of thousands of feet of equipment space his record of 100 successful on time and budget data center projects has made him a sought after expert in the field art is president and cto of newvista advisors llc a consulting firm specializing in data center trading floor and it infrastructure design implementation and project management

data centers have become the backbone of our modern digital world powering the vast array of applications and services that we rely on daily these critical infrastructures demand a comprehensive and robust electrical design to ensure reliable power delivery and minimize downtime this book delves into the intricacies of data center electrical design providing a comprehensive guide for engineers architects and it professionals involved in the planning design and implementation of these critical systems the book begins by introducing the fundamental principles of data center electrical design emphasizing the importance of aligning electrical systems with the overall objectives and requirements of the data center it then delves into the intricacies of data center electrical system components covering primary infrastructure uninterruptible power supplies ups power distribution units pdus and cabling and wiring systems subsequent chapters explore the design of power distribution architectures covering tiered power distribution schemes scalability considerations and redundancy and failover strategies the book then shifts focus to the critical aspects of reliability and efficiency in data center electrical design it examines power quality issues fault tolerance measures energy efficiency strategies environmental considerations and sustainable solutions the following chapters introduce the tools and processes employed in data center electrical design this includes exploring electrical design software packages 3d modeling and simulation tools compliance with relevant electrical codes and standards and the peer review and approval process to illustrate the practical application of these concepts the book presents case studies of designing data center electrical systems for high performance computing hpc facilities and implementing sustainable data center electrical designs finally it explores the emerging trends in data center electrical design including the integration of renewable energy sources energy storage solutions advanced metering and monitoring capabilities data driven optimization and predictive maintenance strategies this book is intended to serve as a valuable resource for engineers architects and it professionals seeking a comprehensive understanding of data center electrical design it provides a practical and well structured guide covering the fundamental principles design considerations and emerging technologies shaping the future of this critical domain

data centre essentials understand the design construction and operation of data centres with this easy to use reference data centres are spaces where computer systems physical network technology and associated components are housed operated and monitored and any industry or business that employs computer systems or networked systems at any scale will interact with data centres data centres are complex and expensive to build and operate and successful project delivery requires a wide range of specialised knowledge and skills this accessible reference lays out the requirements for creating these essential facilities data centre essentials is a comprehensive survey of the essential principles of data centre design construction and operation it is designed to provide those involved in a data centre project or providing professional service deliverables to the

data centre industry but do not have a technical background or deep sector experience with the understanding required to participate in such projects the non technical language and thorough engagement with key considerations make it ideal for anyone looking to understand one of the pillars of a digital society data centre essentials readers will also find an authorial team with decades of combined experience in engineering and construction consultancy detailed information about every stage in the process including securing investment and the building process working lexicon of key data centre terminology data centre essentials is a must own for contractors engineers and construction project managers involved in data centre projects and will be invaluable for professionals such as lawyers financial and insurance advisors surveyors engineers and architects who do not necessarily have deep domain experience but find themselves involved in or are interested in engaging in data centre projects

a well designed hvac system is critical for datacenter operations as it ensures the safe and effective operation of datacenter equipment it is essential for the data center to maintain a comfortable temperature and humidity level for optimal performance of sensitive equipment the main components of hvac design for datacenters involve the selection of air handling units air distribution systems and air control systems air handling units are responsible for providing fresh clean air to the data center the air handling system should be designed to provide the appropriate amount of air at the right temperature and humidity levels while also maintaining good air circulation air distribution systems ensure that the air handling units are able to deliver the desired air to the right areas in the data center this involves selecting the right size and type of ducting and air diffusers air control systems are responsible for controlling the temperature and humidity levels in the data center this includes using thermostats humidity sensors and other types of controls finally it is important to consider the energy efficiency of the hvac design data centers should be designed with energy efficient components such as high efficiency air filters fans and air handling units additionally the hvac system should be designed with a modular approach to maximize power savings overall hvac design for datacenters is a complex process that requires careful consideration of the various components and their energy efficiency the design should be tailored to the specific needs of the data center and should be regularly maintained and updated to ensure optimal performance

this ibm redbooks publication is an ibm and cisco collaboration that articulates how ibm and cisco can bring the benefits of their respective companies to the modern data center it documents the architectures solutions and benefits that can be achieved by implementing a data center based on ibm server storage and integrated systems with the broader cisco network we describe how to design a state of the art data center and networking infrastructure combining cisco and ibm solutions the objective is to provide a reference guide for customers looking to build an infrastructure that is optimized for virtualization is

highly available is interoperable and is efficient in terms of power and space consumption it will explain the technologies used to build the infrastructure provide use cases and give guidance on deployments

this book describes warehouse scale computers wscs the computing platforms that power cloud computing and all the great web services we use every day it discusses how these new systems treat the datacenter itself as one massive computer designed at warehouse scale with hardware and software working in concert to deliver good levels of internet service performance the book details the architecture of wscs and covers the main factors influencing their design operation and cost structure and the characteristics of their software base each chapter contains multiple real world examples including detailed case studies and previously unpublished details of the infrastructure used to power google s online services targeted at the architects and programmers of today s wscs this book provides a great foundation for those looking to innovate in this fascinating and important area but the material will also be broadly interesting to those who just want to understand the infrastructure powering the internet the third edition reflects four years of advancements since the previous edition and nearly doubles the number of pictures and figures new topics range from additional workloads like video streaming machine learning and public cloud to specialized silicon accelerators storage and network building blocks and a revised discussion of data center power and cooling and uptime further discussions of emerging trends and opportunities ensure that this revised edition will remain an essential resource for educators and professionals working on the next generation of wscs

as computation continues to move into the cloud the computing platform of interest no longer resembles a pizza box or a refrigerator but a warehouse full of computers these new large datacenters are quite different from traditional hosting facilities of earlier times and cannot be viewed simply as a collection of co located servers large portions of the hardware and software resources in these facilities must work in concert to efficiently deliver good levels of internet service performance something that can only be achieved by a holistic approach to their design and deployment in other words we must treat the datacenter itself as one massive warehouse scale computer wsc we describe the architecture of wscs the main factors influencing their design operation and cost structure and the characteristics of their software base we hope it will be useful to architects and programmers of today s wscs as well as those of future many core platforms which may one day implement the equivalent of today s wscs on a single board table of contents introduction workloads and software infrastructure hardware building blocks datacenter basics energy and power efficiency modeling costs dealing with failures and repairs closing remarks

provides the fundamentals technologies and best practices in designing constructing and managing mission critical energy efficient data centers organizations in need of high speed connectivity and nonstop systems operations depend upon data

centers for a range of deployment solutions a data center is a facility used to house computer systems and associated components such as telecommunications and storage systems it generally includes multiple power sources redundant data communications connections environmental controls e g air conditioning fire suppression and security devices with contributions from an international list of experts the data center handbook instructs readers to prepare strategic plan that includes location plan site selection roadmap and capacity planning design and build green data centers with mission critical and energy efficient infrastructure apply best practices to reduce energy consumption and carbon emissions apply it technologies such as cloud and virtualization manage data centers in order to sustain operations with minimum costs prepare and practice disaster recovery and business continuity plan the book imparts essential knowledge needed to implement data center design and construction apply it technologies and continually improve data center operations

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