

Good Clinical Data Management Practices

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Web Data Management Practices Practical Guide to Clinical Data Management Data Management: a gentle introduction Using Data Management Techniques to Modernize Healthcare Transforming Academic Libraries Cloud-Based Multi-Modal Information Analytics Behind the Scenes with Data at the IMF Data Integrity and Data Governance Creating and Managing a CRM Platform for your Organisation Methods and Applications of Statistics in Clinical Trials, Volume 1 Open Access Implications for Sustainable Social, Political, and Economic Development Principles and Practice of Clinical Trials A Systematic Approach to Strategic Information Systems Planning Computational Science and Computational Intelligence Official (ISC)2 Guide to the CISSP CBK - Fourth Edition Digital Technology and the Practices of Humanities Research Azure Modern Data Architecture New Trends in Intelligent Software Methodologies, Tools and Techniques Modern Data Strategy Official (ISC)2 Guide to the CISSP CBK Athena Vakali Susanne Prokscha Bas van Gils MA, MHA, Anthony Matthew Hopper Rajesh Singh Tanushri Kaniyar International Monetary Fund. Independent Evaluation Office Robert D McDowall Richard Boulton Narayanaswamy Balakrishnan Jain, Priti Steven Piantadosi Pasquale De Marco Hamid R. Arabnia Adam Gordon Jennifer Edmond Anouar BEN ZAHRA Hamido Fujita Mike Fleckenstein Adam Gordon

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this book provides an understanding of major issues current practices and the main ideas in the field of data management helping readers to identify current and emerging issues as well as future trends the most important aspects are discussed data mining content management on the applications and services provided by publisher

the management of clinical data from its collection to its extraction for analysis has become a critical element in the steps to prepare a regulatory submission and to obtain approval to market a treatment as its importance has grown clinical data management cdm has changed from an essentially clerical task in the late 1970s and early 1980s t

the overall objective of this book is to show that data management is an exciting and valuable capability that is worth time and effort more specifically it aims to achieve the following goals 1 to give a gentle introduction to the field of dm by explaining and illustrating its core concepts based on a mix of theory practical frameworks such as togaf archimate and dmbok as well as results from real world assignments 2 to offer guidance on how to build an effective dm capability in an organization this is illustrated by various use cases linked to the previously mentioned theoretical exploration as well as the stories of practitioners in the field the primary target groups are busy professionals who are actively involved with managing data the book is also aimed at bachelor s master s students with an interest in data management the book is industry agnostic and should be applicable in different industries such as government finance telecommunications etc typical roles for which this book is intended data governance office council data owners data stewards people involved with data governance data governance board enterprise architects data architects process managers business analysts and it analysts the book is divided into three main parts theory practice and closing remarks furthermore the chapters are as short and to the point as possible and also make a clear distinction between the main text and the examples if the reader is already familiar with the topic of a chapter he she can easily skip it and move on to the next

healthcare organizations with sound human resources hr infrastructures are better able to hire develop promote and retain employees who match up well with their specific needs using data management techniques to modernize healthcare explains how to modernize your hr systems through the use of artificial intelligence ai information technolo

the book comprises the proceedings of the international conference on academic libraries ical 2023 in the context of developing a vision for the next generation of libraries which will contribute to nation building and give a competitive edge to the country in becoming a knowledge economy the book provides a quality reading and exchange of ideas to all stakeholders to deliberate dwell and brainstorm upon the diverse and enormous role that academic libraries may play in enhancing the higher education landscape in developed and developing countries with particular reference to india by 2030 the book includes literature and opportunities to identify the strengths and gaps in the academic library system and to suggest new management models mechanisms policies and national and international programs for

reshaping academic libraries into next generation libraries for higher education

cloud based multi modal information analytics is a groundbreaking book that explores the intersection of cloud computing and multi modal data analysis authored by leading experts it delves into extracting insights from diverse data types including text images videos and sensor data stored and processed in cloud environments the book begins by laying a strong foundation in cloud computing principles explaining key concepts like scalability elasticity and virtualization it then discusses various techniques for processing and analyzing multi modal data highlighting the challenges and opportunities posed by today s vast amounts of heterogeneous data readers are guided through advanced analytics methodologies machine learning algorithms and data visualization techniques tailored for multi modal data case studies and real world examples show how cloud based multi modal information analytics can revolutionize industries such as healthcare finance transportation and entertainment the book also addresses the ethical and privacy implications of collecting and analyzing multi modal data encouraging critical reflection on responsible technology use with comprehensive coverage and practical insights cloud based multi modal information analytics is an indispensable resource for researchers practitioners and students interested in leveraging cloud computing to extract actionable intelligence from diverse data sources

this report examines whether the imf has effectively leveraged an important asset data it finds that in general the imf has been able to rely on a large amount of data of acceptable quality and that data provision from member countries has improved markedly over time nonetheless problems with data or data practices have at times adversely affected the imf s surveillance and lending activities the roots of data problems are diverse ranging from problems due to member countries capacity constraints or reluctance to share sensitive data to internal issues such as lack of appropriate staff incentives institutional rigidities and long standing work practices efforts to tackle these problems are piecemeal the report finds without a clear comprehensive strategy that recognizes data as an institutional strategic asset not just a consumption good for economists the report makes a number of recommendations that could promote greater progress in this regard

data integrity is the hottest topic in the pharmaceutical industry global regulatory agencies have issued guidance after guidance after guidance in the past few years most of which does not offer practical advice on how to implement policies procedures and processes to ensure integrity these guidances state what but not how additionally key stages of analysis that impact data integrity are omitted entirely the aim of this book is to provide practical and detailed help on how to implement data integrity and data governance for regulated analytical laboratories working in or for the pharmaceutical industry it provides clarification of the regulatory issues and trends and gives practical methods for meeting regulatory requirements and guidance using a data integrity model as a basis the principles of data integrity and data governance are expanded into practical steps for regulated laboratories to implement the

author uses case study examples to illustrate his points and provides instructions for applying the principles of data integrity and data governance to individual laboratory needs this book is a useful reference for analytical chemists and scientists management and senior management working in regulated laboratories requiring either an understanding about data integrity or help in implementing practical solutions consultants will also benefit from the practical guidance provided

more than ever organisations are facing a data avalanche from various sources be they in electronic or hard copy format how an organisation manages this ever increasingly important resource data can benefit or hinder its ability to achieve its objectives creating and managing a crm platform for your organisation not only covers how the principles of data management including data quality and data security can be applied to an organisation s customer relationship management crm platform but also highlights how aspects of data management marketing and technology are needed to operate develop and manage a crm platform in order to carry out tasks such as reporting and analysis developing data plans undertaking data audits data migrations and campaign mailings which will result in an organisation using data effectively in order to achieve its goals and objectives the issues and topics covered apply to all organisations that use a crm platform and the data it contains as part of their business activities regardless of the industry sector or size of the organisation a comprehensive overview of the practices that can be effectively implemented when managing a crm platform this book is essential reading for professionals involved in the administration of the crm platform within their organisation and data management

a complete guide to the key statistical concepts essential for the design and construction of clinical trials as the newest major resource in the field of medical research methods and applications of statistics in clinical trials volume 1 concepts principles trials and designs presents a timely and authoritative review of the central statistical concepts used to build clinical trials that obtain the best results the reference unveils modern approaches vital to understanding creating and evaluating data obtained throughout the various stages of clinical trial design and analysis accessible and comprehensive the first volume in a two part set includes newly written articles as well as established literature from the wiley encyclopedia of clinical trials illustrating a variety of statistical concepts and principles such as longitudinal data missing data covariates biased coin randomization repeated measurements and simple randomization the book also provides in depth coverage of the various trial designs found within phase i iv trials methods and applications of statistics in clinical trials volume 1 concepts principles trials and designs also features detailed chapters on the type of trial designs such as adaptive crossover group randomized multicenter non inferiority non randomized open labeled preference prevention and superiority trials over 100 contributions from leading academics researchers and practitioners an exploration of ongoing cutting edge clinical trials on early cancer and heart disease mother to child human immunodeficiency virus transmission trials and the aids clinical trials group methods and applications of statistics in

clinical trials volume 1 concepts principles trials and designs is an excellent reference for researchers practitioners and students in the fields of clinical trials pharmaceuticals biostatistics medical research design biology biomedicine epidemiology and public health

open access publishing can be used as a strategic tool to avail access to information and achieve universal literacy open access has gained importance over the past 15 years by making knowledge available to all without any barrier of affordability or restrictions on using this knowledge to inform and develop open access contributes to scientific research excellence disseminates research results to a wider community and promotes multi disciplinary and collaborative research issues of sustainable development and open access are major concerns in librarianship and information management particularly as the international library and information management community is focusing on how to contribute to the sustainable development goals open access implications for sustainable social political and economic development is a pivotal reference source that provides an understanding of the concept of open access within the context of social political and economic development and deliberates the critical issues and challenges that face the implementation of open access and its impact on the global economy and sustainable development while highlighting a broad range of topics including digital scholarship open data and ethics this book is ideally designed for librarians information science professionals government officials policymakers academicians researchers and students

this is a comprehensive major reference work for our springerreference program covering clinical trials although the core of the work will focus on the design analysis and interpretation of scientific data from clinical trials a broad spectrum of clinical trial application areas will be covered in detail this is an important time to develop such a work as drug safety and efficacy emphasizes the clinical trials process because of an immense and growing international disease burden pharmaceutical and biotechnology companies continue to develop new drugs clinical trials have also become extremely globalized in the past 15 years with over 225 000 international trials ongoing at this point in time principles in practice of clinical trials is truly an interdisciplinary that will be divided into the following areas 1 clinical trials basic perspectives 2 regulation and oversight 3 basic trial designs 4 advanced trial designs 5 analysis 6 trial publication 7 topics related specific populations and legal aspects of clinical trials the work is designed to be comprised of 175 chapters and approximately 2500 pages the work will be oriented like many of our springerreference handbooks presenting detailed and comprehensive expository chapters on broad subjects the editors are major figures in the field of clinical trials and both have written textbooks on the topic there will also be a slate of 7 8 renowned associate editors that will edit individual sections of the reference

a systematic approach to strategic information systems planning provides a comprehensive guide to developing and implementing effective is solutions this book is essential reading for anyone who is involved in the planning development or implementation of is solutions it is also

a valuable resource for students who are interested in learning more about is strategic planning whether you are a seasoned is professional or a newcomer to the field this book will provide you with the knowledge and skills you need to develop and implement effective is solutions this book is written in a clear and concise style with a focus on practical advice and real world examples it is also organized into short easy to read chapters making it ideal for busy professionals key features provides a step by step guide to developing and implementing an is strategy covers a wide range of topics including the importance of strategic planning how to analyze the current state of your is how to develop an is strategy how to implement and manage is projects how to measure the success of your is initiatives includes case studies and examples from leading organizations written by a team of experienced is professionals if you are ready to take your is career to the next level then this book is for you about the authors pasquale de marco is a leading expert in is strategic planning he has over 20 years of experience in the field and he has helped organizations of all sizes develop and implement effective is solutions pasquale de marco is a professor of is at a leading university he is a renowned expert in the field and he has published numerous articles and books on is strategic planning if you like this book write a review

this ccis book constitutes selected papers accepted in the research track on big data and data science and the research track on social network analysis social media and mining held as part of the international conference on computational science and computational intelligence csci 2024 which took place in las vegas nv usa during december 11 13 2024 the research track on big data and data science csci rtbd received 72 submissions of which 18 papers were accepted for the research track on social network analysis social media and mining csci rtna 7 papers were accepted from 41 submissions they were organized in topical sections on big data and data science applications and algorithms social network analysis social media and mining and ongoing research projects and posters

as an information security professional it is essential to stay current on the latest advances in technology and the effluence of security threats candidates for the cissp certification need to demonstrate a thorough understanding of the eight domains of the cissp common body of knowledge cbk along with the ability to apply this indepth knowledge to daily practices recognized as one of the best tools available for security professionals specifically for the candidate who is striving to become a cissp the official isc ² guide to the cissp cbk fourth edition is both up to date and relevant reflecting the significant changes in the cissp cbk this book provides a comprehensive guide to the eight domains numerous illustrated examples and practical exercises are included in this book to demonstrate concepts and real life scenarios endorsed by isc ² and compiled and reviewed by cissps and industry luminaries around the world this textbook provides unrivaled preparation for the certification exam and is a reference that will serve you well into your career earning your cissp is a respected achievement that validates your knowledge skills and experience in building and managing the security posture of your organization and provides you with membership to an elite

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how does technology impact research practices in the humanities how does digitisation shape scholarly identity how do we negotiate trust in the digital realm what is scholarship what forms can it take and how does it acquire authority this diverse set of essays demonstrate the importance of asking such questions bringing together established and emerging scholars from a variety of disciplines at a time when data is increasingly being incorporated as an input and output in humanities sources and publications major themes addressed include the changing nature of scholarly publishing in a digital age the different kinds of gate keepers for scholarship and the difficulties of effectively assessing the impact of digital resources the essays bring theoretical and practical perspectives into conversation offering readers not only comprehensive examinations of past and present discourse on digital scholarship but tightly focused case studies this timely volume illuminates the different forces underlying the shifting practices in humanities research today with especial focus on how humanists take ownership of and are empowered by technology in unexpected ways digital technology and the practices of humanities research is essential reading for scholars students and general readers interested in the changing culture of research practices in the humanities and in the future of the digital humanities on the whole

key features discover the key drivers of successful azure architecture practical guidance focus on scalability and performance expert authorship book description this book presents a guide to design and implement scalable secure and efficient data solutions in the azure cloud environment it provides data architects developers and it professionals who are responsible for designing and implementing data solutions in the azure cloud environment with the knowledge and tools needed to design and implement data solutions using the latest azure data services it covers a wide range of topics including data storage data processing data analysis and data integration in this book you will learn how to select the appropriate azure data services design a data processing pipeline implement real time data processing and implement advanced analytics using azure databricks and azure synapse analytics you will also learn how to implement data security and compliance including data encryption access control and auditing whether you are building a new data architecture from scratch or migrating an existing on premises solution to azure the azure data architecture guidelines are an essential resource for any organization looking to harness the power of data in the cloud with these guidelines you will gain a deep understanding of the principles and best practices of azure data architecture and be equipped to build data solutions that are highly scalable secure and cost effective what you need to use this book to use this book it is recommended that readers have a basic understanding of data architecture concepts and data management principles some familiarity with cloud computing and azure services is also helpful the book is designed for data architects data engineers data analysts and anyone involved in designing implementing and managing data solutions on the azure cloud platform it is also suitable for students and professionals who want to learn about azure data architecture and its best

practices

software is an essential enabler for science and the new economy but current software methodologies tools and techniques are often still not sufficiently robust or reliable for the constantly changing and evolving market and many promising approaches have proved to be no more than case oriented methods that are not fully automated this book presents the proceedings of the 23rd the 22nd international conference on new trends in intelligent software methodology tools and techniques held from 20-22 september 2023 in naples italy the conference brings together researchers and practitioners to share original research and practical development experience in software science and related new technologies and is an opportunity for the software science community to take stock of where they are today and consider future directions the 25 papers included here were carefully selected from the many high quality submissions received after a rigorous review process with each paper typically being reviewed by 3 or 4 reviewers topics covered range from research practices techniques and methodologies to the solutions required by global business the 23rd focused in particular on intelligent software the application of artificial intelligence techniques in software development and tackling human interaction in the development process for better high level interface with an emphasis on human centric software methodologies end user development techniques and emotional reasoning for an optimum performance between design tool and user exploring trends theories and challenges in the integration of software and science for tomorrow's global information society the book captures a new state of the art in software science and its supporting technology and will be of interest to all those working in the field

this book contains practical steps business users can take to implement data management in a number of ways including data governance data architecture master data management business intelligence and others it defines data strategy and covers chapters that illustrate how to align a data strategy with the business strategy a discussion on valuing data as an asset the evolution of data management and who should oversee a data strategy this provides the user with a good understanding of what a data strategy is and its limits critical to a data strategy is the incorporation of one or more data management domains chapters on key data management domains data governance data architecture master data management and analytics offer the user a practical approach to data management execution within a data strategy the intent is to enable the user to identify how execution on one or more data management domains can help solve business issues this book is intended for business users who work with data who need to manage one or more aspects of the organization's data and who want to foster an integrated approach for how enterprise data is managed this book is also an excellent reference for students studying computer science and business management or simply for someone who has been tasked with starting or improving existing data management

as a result of a rigorous methodical process that it follows to routinely update its credential

exams it has announced that enhancements will be made to both the certified information systems security professional cissp credential beginning april 15 2015 isc conducts this process on a regular basis to ensure that the examinations and

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