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design logging monitoring authentication and authorization solutions design governance identities and application access design relational and non relational data storage solutions design data integration recommend data storage solutions design backup and disaster recovery solutions design for high availability design compute and network solutions application architecture and migration about microsoft certification if you hold microsoft certified azure administrator associate certification passing this exam fulfills your requirements for the microsoft certified azure solutions architect expert credential passing this exam demonstrates your expert level skills in advising stakeholders and translating business requirements into designs for secure scalable and reliable azure solutions and in partnering with others to implement these solutions see full details at microsoft com learn

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planning the charging infrastructure for electric vehicles evs is a new challenging task this book treats all involved aspects charging technologies and norms interactions with the electricity system electrical installation demand for charging infrastructure economics of public infrastructure provision policies in germany and the eu external effects stakeholder cooperation spatial planning on the regional and street level operation and maintenance and long term spatial planning

this book contains theoretical econometric experimental and policy oriented contributions of the dtmis conference participants every year the dtmis conference brings together experts from academia and industry to uncover the challenges and solutions to ensuring digital transformation on manufacturing infrastructure and service the dtmis proceedings is distinguished by the fact that it contains works not only by scientists but also by practitioners in the industry and of course their collaboration works are of particular and undeniable value this book is useful for experienced scientists and practitioners who seek to find something new for themselves and apply it in their work as well as for students at the beginning of their scientific activity

to best serve current and future generations infrastructure needs to be resilient to the changing world while using limited resources in a sustainable manner research on and funding towards sustainability and resilience are growing rapidly and significant research is being carried out at a number of institutions and centers worldwide this handbook brings together current research on sustainable and resilient infrastructure and in particular stresses the fundamental nexus between sustainability and resilience it aims to coalesce work from a large and diverse group of contributors across a wide range of disciplines including engineering technology and informatics urban planning public policy economics and finance not only does it present a theoretical formulation of sustainability and resilience but it also demonstrates how these ideals can be realized in practice this work will provide a reference text to students and scholars of a number of disciplines

master infrastructure as code iac and orchestrate powerful cloud environments across aws azure google cloud and kubernetes with pulumi key features build deploy and automate infrastructure across multiple cloud environments with pulumi integrate pulumi into ci cd pipelines and enforce governance with policy as code practices seamlessly migrate from terraform cloudformation and kubernetes yaml to pulumi with practical strategies purchase of the print or kindle book includes a free pdf ebook book descriptioninfrastructure automation with pulumi is your ultimate guide to mastering infrastructure as code across multi cloud environments this comprehensive resource walks you through setting up pulumi deploying across major cloud providers and confidently scaling complex architectures starting with the fundamentals of infrastructure as code you II set up pulumi learn its core concepts like resources stacks and state management and build your first infrastructure projects as you progress you II explore advanced techniques for deploying on aws azure google cloud and kubernetes you II also integrate pulumi into ci cd pipelines for continuous deployment and automate cloud infrastructure management you II dive deep into pulumi s provider ecosystem tackle real world challenges like multi region multi cloud and hybrid deployments and ensure compliance using policy as code techniques with practical examples real world scenarios and hands on exercises you II gain the skills to confidently build scalable secure and efficient cloud infrastructure using pulumi by the end of this book you II have mastered pulumi s advanced capabilities applied best practices for maintainable and testable infrastructure code and be ready to migrate existing projects from other iac tools to pulumi seamlessly what you will learn build pulumi projects using familiar programming languages deploy and manage infrastructure across aws azure google cloud and kubernetes use pulumi to automated infrastructure management explore pulumi s provider ecosystem manage multi region multi cloud and hybrid cloud deployments effectively apply programming best practices to write scalable maintainable pulumi code implement testing debugging and policy as code for secure compliant deployments migrate infrastructure projects from terraform cloudformation arm and kubernetes yaml who this book is for this book is for cloud engineers devops professionals infrastructure architects and software developers who want to automate and modernize their cloud infrastructure using pulumi whether you re transitioning from tools like terraform cloudformation or kubernetes yaml or starting fresh with pulumi this guide provides a complete learning path from beginner to

advanced practices familiarity with cloud concepts and programming fundamentals is recommended

a must have kubernetes book to learn key concepts for succeeding in any production environment be it a greenfield kubernetes environment or your cloud native journey key featuresadvance in your kubernetes journey with guidance from a seasoned k8s practitioner and trainerdiscover best practices for implementing kubernetes in any production environmentgo beyond the basics and work with kubernetes applications in every environmentbook description kubernetes is a trending topic among engineers ctos cios and other technically sound professionals due to its proliferation and importance for all cloud technologies devops engineers nowadays need a solid grasp of key kubernetes concepts to help their organization thrive this book equips you with all the requisite information about how kubernetes works and how to use it for the best results you Il learn everything from why cloud native is important to implementing kubernetes clusters to deploying applications in production this book takes you on a learning journey starting from what cloud native is and how to get started with kubernetes in the cloud on premises and paas environments such as openshift next you II learn about deploying applications in many ways including deployment specs ingress specs and statefulset specs finally you II be comfortable working with kubernetes monitoring observability and security each chapter of 50 kubernetes concepts every devops engineer should know is built upon the previous chapter ensuring that you develop practical skills as you work through the code examples in github allowing you to follow along while giving you practical knowledge by the end of this book you II be able to implement kubernetes in any environment whether it s an existing environment a greenfield environment or your very own lab running in the cloud or your home what you will learnfind out how kubernetes works on premises in the cloud and in paas environmentswork with networking cluster management and application deploymentunderstand why cloud native is crucial for kubernetes applications deploy apps in different states including stateless and stateful monitor and implement observability in your environment explore the functioning of kubernetes security at the cluster user and application levelwho this book is for this book is for cloud engineers developers devops engineers and infrastructure engineers responsible for inheriting a kubernetes environment or creating a greenfield kubernetes environment if you are a professional who wants to get started with cloud native applications and implement k8s best practices then this book is a must read if you have engineered environments in the cloud and on premises and understand how to deploy applications with a solid tenure in a developer role this book will help you further your skills

the book addresses the problem of ageing infrastructure and how ageing can reduce the service life below expected levels the rate of ageing is affected by the type of construction material environmental exposure function of the infrastructure and loading each of these factors is considered in the assessment of ageing how do international design codes address ageing predictive models of ageing behaviour are available and the different types empirical deterministic and probabilistic are

discussed in a whole of life context life cycle plans initiated at the design stage can ensure that the design life is met while optimising the management of the asset reducing life cycle costs and reducing the environmental footprint due to less maintenance remediation interventions and fewer unplanned stoppages and delays health monitoring of infrastructure can be conducted via implanted probes wired or wireless or by non destructive testing that can routinely measure the durability loading and exposure environments at key locations around the facility routine monitoring can trigger preventative maintenance that can extend the life of the infrastructure and minimise unplanned and reactive remediation while also providing ongoing data that can be utilised towards more durable future construction future infrastructure will need to be safe and durable financially and environmentally sustainable over the lifecycle thereby raising socio economic wellbeing the book concludes by discussing the key impacting factors that will need to be addressed the author brings a strong academic and industry background to present a resource for academics and practitioners wishing to address the ageing of built infrastructure

discover how to design intelligent software systems by balancing ai and traditional architecture this guide offers a roadmap for robust scalable ai enabled systems blending principles with practical insights key features learn to integrate ai with traditional software architectures enabling architects to design scalable high performance systems explore key tools and processes to mitigate risks in ai driven system development ensuring timely project delivery and budget control gain hands on experience through case studies and exercises applying architectural concepts to real world ai systems book descriptionarchitecting ai software systems provides a definitive guide to building ai enabled systems emphasizing the balance between ai s capabilities and traditional software architecture principles as ai technologies gain widespread acceptance and are increasingly expected in future applications this book provides architects and developers with the essential knowledge to stay competitive it introduces a structured approach to mastering the complexities of ai integration covering key architectural concepts and processes critical to building scalable and robust ai systems while minimizing development and maintenance risks the book guides readers on a progressive journey using real world examples and hands on exercises to deepen comprehension it also includes the architecture of a fictional ai enabled system as a learning tool you will engage with exercises designed to reinforce your understanding and apply practical insights leading to the development of key architectural products that support ai systems this is an essential resource for architects seeking to mitigate risks and master the complexities of ai enabled system development by the end of the book readers will be equipped with patterns strategies and concepts necessary to architect ai enabled systems across various domains what you will learn understand the challenges of building ai enabled systems and managing risks like underperformance and cost overruns le

systems with a focus on user experience and performance who this book is for this book is designed mainly for software and systems architects responsible for designing and integrating ai capabilities into existing and new systems it also serves as a valuable resource for ctos vps of engineering and aspiring architects seeking a comprehensive understanding of the holistic approach to ai system development additionally ai ml engineers and software developers will benefit from gaining deeper insights into the architectural principles that underpin ai systems enabling them to align their work with broader architectural goals

as one of the few of the 17 sdgs applicable in industrial settings sdg9 seeks to find new steps towards achieving sustainable industrialization this book explores the fascinating and cross cutting aspects that jeopardize achieving sdg9 industry innovation and infrastructure

infrastructure robotics illuminating resource presenting commonly used robotic methodologies and technologies with recent developments and clear application examples across different project types infrastructure robotics presents state of the art research in infrastructure robotics and key methodologies that enable the development of intelligent robots for operation in civil infrastructure environments describing sensing perception localization map building environmental and operation awareness motion and task planning design methodologies robot assistance paradigms and physical human robot collaboration the text also presents many case studies of robotic systems developed for real world applications in maintaining various civil infrastructures including steel bridges tunnels underground water mains underwater structures and sewer pipes in addition later chapters discuss lessons learned in deployment of intelligent robots in practical applications overall infrastructure robotics provides a timely and thorough treatment of the subject pertaining to recent developments such as computer vision and machine learning techniques that have been used in inspection and condition assessment of critical civil infrastructures including bridges tunnels and more written by highly qualified contributors with significant experience in both academia and industry infrastructure robotics covers topics such as design methods for application of robots in civil infrastructure inspired by biological systems including ants inchworms and humans fundamental aspects of research on intelligent robotic co workers for human robot collaborative operations the robo spect european project and a robotized alternative to manual tunnel structural inspection and assessment wider context for the use of additive manufacturing techniques on construction sites infrastructure robotics is an essential resource for researchers engineers and graduate students in related fields professionals in civil engineering asset management and project management who w

examines the concept of aging process facilities and infrastructure in high hazard industries and highlights options for dealing with the problem while addressing

safety issues this book explores the many ways in which process facilities equipment and infrastructure might deteriorate upon continuous exposure to operating and climatic conditions it covers the functional and physical failure modes for various categories of equipment and discusses the many warning signs of deterioration dealing with aging process facilities and infrastructure also explains how to deal with equipment that may not be safe to operate the book describes a risk based strategy in which plant leaders and supervisors can make more informed decisions on aging situations and then communicate them to upper management effectively additionally it discusses the dismantling and safe removal of facilities that are approaching their intended lifecycle or have passed it altogether filled with numerous case studies featuring photographs to illustrate the positive and negative experiences of others who have dealt with aging facilities dealing with aging process facilities and infrastructure covers the causes of equipment failures due to aging and their consequences plant management commitment and responsibility inspection and maintenance practices for managing life cycle specific aging asset integrity management practices and more describes symptoms and causal mechanisms of aging in various categories of process equipment presents key considerations for making informed risk based decisions regarding the repair or replacement of aging process facilities and infrastructure discusses practices for managing process facility and infrastructure life cycle includes examples and case histories of failures related to aging dealing with aging process facilities and infrastructure as they approach the end of their useful lifecycle

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center and operations management suite effectively model threats and plan protection for iot systems use azure security tools for operations incident response and forensic investigation

this book highlights the integration of eco friendly infrastructure innovative materials and advanced technologies to build sustainability and resilience in both urban and rural environments it explores the sustainability principles highlighting how green infrastructure can reduce environmental impacts improve quality of life and ensure long term ecological balance the text emphasizes the importance of technological innovations in achieving sustainable development goals offering insights into the latest advancements and their applications in creating resilient communities it significantly contributes to the field by offering in depth insights into sustainable development across various domains including timber pavement construction and technology this volume is a crucial addition to existing literature serving as an essential reference for future research and application in green infrastructure materials and technologies its wide ranging content makes it an indispensable resource for professionals scholars and students dedicated to progressing the areas of green infrastructure and sustainable technological practices

in a world on the brink of a global recession caused by the covid 19 global pandemic the infrastructure efforts of today and tomorrow are more crucial than ever for one they are an indispensable countercyclical tool to mitigate the negative effects of the economic paralysis but they also constitute a pivotal component for a country s development raising its competitiveness in the long term that is why infrastructure will continue to play a critical role even when the pandemic crisis has been tamed rapid demographic growth increasing urbanization especially in developing countries coupled with the ounting challenge posed by climate change are trends that are not going to disappear with the virus how to cope with these global long term trends how to finance the increasing need for infrastructure which major international actors will take the lead and what role will technology play in shaping the future of infrastructure

in today s tumultuous and fast changing times digitalisation and technology are game changers in a wide range of sectors and have a tremendous impact on infrastructure roads railways electricity grids aviation and maritime transport are deeply affected by the digital and technological transition with gains in terms of competitiveness cost reduction and safety digitalisation is also a key tool for fostering global commitment towards sustainability but the race for digital infrastructure is also a geopolitical one as the world s largest economies are starting to adopt competitive strategies a level playing field appears far from being agreed upon why are digitalisation and technology the core domains of global geopolitical competition how are they changing the way infrastructure is built operated and maintained to what extent will road rail air and maritime transport change by virtue of digitalisation artificial intelligence and the internet of things how to enhance cyber protection

for critical infrastructure what are the eu s us and china s digital strategies

discover practical recipes to help you efficiently monitor enterprise it infrastructure for windows linux and networking key featuresfind out how you can leverage some of the most exciting features of zabbix 5perform professional it infrastructure and application monitoring on multiple platformsdiscover easy to follow practical solutions to problems in network monitoring with zabbixbook description zabbix offers useful insights into your infrastructure performance and issues and enables you to enhance your monitoring setup with its variety of powerful features this book covers hands on easy to follow recipes for using zabbix 5 for effectively monitoring the performance of devices and applications over networks the book starts by guiding you through the installation of zabbix and using the zabbix frontend you II then work your way through the most prominent features of zabbix and make the right design choices for building a scalable and easily manageable environment the book contains recipes for building items and triggers for different types of monitoring building templates and using zabbix proxies as you advance you II learn how to use the zabbix api for customization and manage your zabbix server and database efficiently finally you II find quick solutions to the common and not so common problems that you may encounter in your everyday zabbix monitoring work by the end of this zabbix book you II have learned how to use zabbix for all your monitoring needs and be able to build a solid zabbix setup by leveraging its key functionalities what you will learnexplore the different types of monitoring available in zabbix 5find out how to build your own zabbix templatesuse zabbix proxies for effective load balancing scalingwork with custom integrations and the zabbix apiset up triggers and alerting with zabbix 5maintain your zabbix setup for scaling backups and upgradesdiscover how to perform advanced zabbix database managementmonitor cloud based products such as amazon services aws azure and dockerwho this book is fo

drawing on the fund s analytical and capacity development work including public investment management assessments pimas carried out in more than 60 countries the new book well spent how strong infrastructure governance can end waste in public investment will address how countries can attain quality infrastructure outcomes through better infrastructure governance an issue becoming increasingly important in the context of the great lockdown and its economic consequences it covers critical issues such as infrastructure investment and sustainable development goals controlling corruption managing fiscal risks integrating planning and budgeting and identifying best practices in project appraisal and selection it also covers emerging areas in infrastructure governance such as maintaining and managing public infrastructure assets and building resilience against climate change

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