

# Making Architecture

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if your team is investigating ways to design applications for the cloud this concise book introduces 11 architecture patterns that can help you take advantage of cloud platform services you ll learn how each of these platform agnostic patterns work when they might be useful in the cloud and what impact they ll have on your application architecture you ll also see an example of each pattern applied to an application built with windows azure the patterns are organized into four major topics such as scalability and handling failure and primer chapters provide background on each topic with the information in this book you ll be able to make informed decisions for designing effective cloud native applications that maximize the value of cloud services while also paying attention to user experience and operational efficiency learn about architectural patterns for scalability discover the advantages of horizontal scaling patterns covered include horizontally scaling compute queue centric workflow and auto scaling big data learn how to handle large amounts of data across a distributed system eventual consistency is explained along with the mapreduce and

database sharding patterns handling failure understand how multitenant cloud services and commodity hardware influence your applications patterns covered include busy signal and node failure distributed users learn how to overcome delays due to network latency when building applications for a geographically distributed user base patterns covered include colocation valet key cdn and multi site deployment

this study explores the relationship between nomadic communities in the black desert of north eastern jordan c 300 bc and 900 ad and the landscapes they inhabited and extensively modified this book focuses on the architectural features created in the landscape some 2000 years ago which were used and revisited on multiple occasions

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this book provides a comprehensive exploration of how artificial intelligence ai is being applied in the fields of cyber security and digital forensics the book delves into the cutting edge techniques that are reshaping the way we protect and investigate digital information from identifying cyber threats in real time to uncovering hidden evidence in complex digital cases this book offers practical insights and real world examples whether you re a professional in the field or simply interested in understanding how ai is revolutionizing digital security this book will guide you through the latest advancements and their implications for the future includes application of ai in solving real cyber security and digital forensics challenges offering tangible examples shows how ai methods from machine deep learning to nlp can be used for cyber defenses and in forensic investigations explores emerging trends and future possibilities helping readers stay ahead of the curve in a rapidly evolving field

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the 1 guide to behavioral issues in medicine thorough practical discussion of the full scope of the physician patient relationship the goal of behavioral medicine is to help practitioners and students understand the interplay between psychological physical social and cultural issues of patients within its pages you will find real world coverage of behavioral and interactional issues that occur between provider and patient in everyday clinical practice you will learn how to deliver bad news how to conduct an effective patient interview how to care for patients at the end of life how to clinically manage common mental and behavioral issues in medical patients the principles of medical professionalism motivating behavior change and much more as the leading text on the subject this trusted classic delivers the most definitive practical overview of the behavioral clinical and social contexts of the physician patient relationship the book is case based to reinforce learning through real world examples focusing on issues that commonly arise in everyday medical practice and training one of the significant elements of behavioral medicine is the recognition that the wellbeing of physicians and other health professionals is critically important to caring for patients enhanced by new and updated content throughout behavioral medicine provides insight and information not available anywhere else for those who seek to provide comprehensive high quality care for patients and it does so in a way that acknowledges patients as people who have problems that often go far beyond the reach of traditional medical care

an updated guide to designing buildings that heat with the sun cool with the wind and light with the sky this fully updated third edition covers principles of designing buildings that use the sun for heating wind for cooling and daylight for natural lighting using hundreds of illustrations this book offers practical strategies that give the designer the tools they need to make energy efficient buildings hundreds of illustrations and practical strategies give the designer the tools they need to make energy efficient buildings organized to quickly guide the designer in making buildings respond to the sun wind and light

how do you manage architecture decision making knowledge management

km what happens if architecture decision making s scope changes who will provide the final approval of architecture decision making deliverables are there architecture decision making problems defined who are the architecture decision making improvement team members including management leads and coaches defining designing creating and implementing a process to solve a challenge or meet an objective is the most valuable role in every group company organization and department unless you are talking a one time single use project there should be a process whether that process is managed and implemented by humans ai or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions someone capable of asking the right questions and step back and say what are we really trying to accomplish here and is there a different way to look at it this self assessment empowers people to do just that whether their title is entrepreneur manager consultant vice president cxo etc they are the people who rule the future they are the person who asks the right questions to make architecture decision making investments work better this architecture decision making all inclusive self assessment enables you to be that person all the tools you need to an in depth architecture decision making self assessment featuring 673 new and updated case based questions organized into seven core areas of process design this self assessment will help you identify areas in which architecture decision making improvements can be made in using the questions you will be better able to diagnose architecture decision making projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in architecture decision making and process design strategies into practice according to best practice guidelines using a self assessment tool known as the architecture decision making scorecard you will develop a clear picture of which architecture decision making areas need attention your purchase includes access details to the architecture decision making self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next you will receive the following contents with new and updated specific criteria the latest quick edition of the book in pdf the latest complete edition of the book in pdf which criteria correspond to the criteria in the self assessment excel dashboard example pre filled self assessment excel dashboard to get familiar with results generation in depth and specific architecture decision making checklists project management checklists and templates to assist with implementation includes lifetime self assessment updates every self assessment comes with lifetime updates and lifetime free updated books lifetime updates is an industry first feature which allows you to receive verified self assessment updates ensuring you always have the most accurate information at your fingertips

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material imagination in architecture draws on history and the visual arts and contemporary architecture to explore this popular theme in architectural practice and education in the context of a discipline increasingly driven by digital production this text explores architecture and making and the diverse influences on the material reality of architectural form it argues that the crafts fabrication and assemblage of its making remain vital elements of contemporary architectural language this broad ranging text bridges the gap between a technical or otherwise fragmentary knowledge of materials of the specialist and the tacit or instinctive understanding of materials that the artist sculptor or architect may have it identifies key material themes pertinent to contemporary architectural debate and develops a discourse about future practice that is framed by environmental imperatives and grounded in a historical understanding of the meaning and use of materials material iconology in architecture is a well established tradition and this book draws on that background to investigate the possibilities and limits of using materials in contemporary design to communicate the themes and contexts of an architectural project a material s relationship to context and to the history of



practices that belong to the traditions of making buildings each theme is explored in case studies from twelve countries around the world including the uk usa spain italy germany australia and china

architects use cad to help them visualize their ideas parametric design is a fast growing development of cad that lets architects and designers specify the key parameters of their model and make changes interactively whenever changes are made the rest of the model updates automatically through a detailed description of various parametric generative and algorithmic techniques this book provides a practical guide to generating geometric and topological solutions for various situations including explicit step by step tutorials while the techniques and algorithms can be generalized to suit to any parametric environment the book illustrates its concepts using the scripting languages of one of the most powerful 3d visualization and animation design software systems autodesk 3ds max maxscript one of the most popular open source java based scripting environments processing and a brand new language specifically tailored for parametric and generative design autodesk designsript this clear accessible book will have a wide appeal to students and practitioners who would like to experiment with parametric techniques

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