

Teamwork Interactive Tasks To Get Students Talking

Top Tasks: A How-to Guide Workshop Proceedings of the 19th International Conference on Intelligent Environments (IE2023) ASP.NET Web API 2: Building a REST Service from Start to Finish Web Development with Go Lightweight Django Mobile Cloud Computing Apache Hadoop 3 Quick Start Guide Computing in Civil Engineering Transactions on Large-Scale Data- and Knowledge-Centered Systems XVII Tasks and Language Learning Evidences of Witnesses ... Designing and Using Mathematical Tasks The Evangelical Herald Minutes of Evidence Taken of the Departmental Committee on Prisons Teaching Elementary Health Science Proceedings Programming Techniques Scheduling Parallel Real-time Tasks that Allow Imprecise Results Personal Excellence Focus on Composition Gerry McGovern Girish Bekaroo Jamie Kurtz Shiju Varghese Julia Solerzrano Meikang Qiu Hrishikesh Vijay Karambelkar Abdelkader Hameurlain Graham Crookes Indian Famine Commission, 1898 John Mason Great Britain. Departmental Committee on Prisons Walter D. Sorochoan Albert Chuang-Shi Yu Robert K. Throop Ann Raimes

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essence of top tasks is a prioritized list of what matters most to customers you then continuously improve these top tasks based on evidence of customers trying to complete them developed as a result of 15 years of research and practice implemented by some of the world's largest organizations cisco microsoft netapp ibm google european union toyota tetra pak and hundreds more more than 300 000 customers have participated in top tasks studies in over 40 countries and 30 languages

the term intelligent environment ie refers to a physical space that is enhanced by digital technologies such environments are designed to

improve the quality of life of the people who live or work in them and are equipped with technologies such as sensing systems and artificial intelligence which can detect changes in the environment anticipate user requirements and provide personalized services and experiences to users this book presents papers from workshops held during the first two days of ie2023 the 19th international conference on intelligent environments held in mauritius between 27 and 30 june 2023 with an online participation available for those who could not travel to the island the papers are grouped under the headings of the various workshops the 12th international workshop on the reliability of intelligent environments worie 23 the 3rd international workshop on artificial intelligence and machine learning for emerging topics alleget 23 the 3rd international workshop on self learning in intelligent environments selie 23 the 2nd international workshop on edge ai for smart agriculture eaisa 23 and the 12th international workshop on intelligent environments supporting healthcare and well being wishwell 2023 and represent a diverse array of cutting edge research reflective of this exciting area of study the book offers an overview of the latest and most exciting developments in intelligent environments research and will be of interest to all those working in the field

the asp net mvc framework has always been a good platform on which to implement rest based services but the introduction of the asp net api framework raised the bar to a whole new level now in release version 2 1 the api framework has evolved into a powerful and refreshingly usable platform this concise book provides technical background and guidance that will enable you to best use the asp net api 2 framework to build world class rest services new content in this edition includes new capabilities in api 2 currently version 2 1 support for partial updates or patch api versioning support for legacy soap based operations how to handle non resource apis using rest how to best expose relationships between resources json tokens cors csrf get ready for authors jamie kurtz and brian wortman to take you from zero to rest service hero in no time at all no prior experience with asp net api is required all api related concepts are introduced from basic principles and developed to the point where you can use them in a production system a good working knowledge of c and the net framework are the only prerequisites to best benefit from this book

take a deep dive into web development using the go programming language to build web apps and restful services to create reliable and efficient software development with go provides go language fundamentals and then moves on to advanced web development concepts and successful deployment of go web apps to the cloud development with go will teach you how to develop scalable real world web apps restful services and backend systems with go the book starts off by covering go programming language fundamentals as a prerequisite for web development after a thorough understanding of the basics the book delves into web development using the built in package net with each chapter you ll be introduced to new concepts for gradually building a real world web system the book further shows you how to integrate go with other technologies for example it provides an overview of using mongodb as a means of persistent storage and providesan end to end rest api sample as well the book then moves on to demonstrate how to deploy web apps to the cloud using the google cloud platform development

with go provides fundamentals for building real world web apps in go thorough coverage of prerequisites and practical code examples demo web apps for attaining a deeper understanding of web development a reference rest api app which can be used to build scalable real world backend services in go a thorough demonstration of deploying web apps to the cloud using the google cloud platform go is a high performance language while providing greater level of developer productivity therefore development with go equips you with the necessary skills and knowledge required for effectively building robust and efficient web apps by leveraging the features of go

how can you take advantage of the django framework to integrate complex client side interactions and real time features into your web applications through a series of rapid application development projects this hands on book shows experienced django developers how to include rest apis websockets and client side mvc frameworks such as backbone js into new or existing projects learn how to make the most of django s decoupled design by choosing the components you need to build the lightweight applications you want once you finish this book you ll know how to build single page applications that respond to interactions in real time if you re familiar with python and javascript you re good to go learn a lightweight approach for starting a new django project break reusable applications into smaller services that communicate with one another create a static rapid prototyping site as a scaffold for websites and applications build a rest api with django rest framework learn how to use django with the backbone js mvc framework create a single page web application on top of your rest api integrate real time features with websockets and the tornado networking library use the book s code driven examples in your own projects

mobile cloud computing models implementation and security provides a comprehensive introduction to mobile cloud computing including key concepts models and relevant applications the book focuses on novel and advanced algorithms as well as mobile app development the book begins with an overview of mobile cloud computing concepts models and service deployments as well as specific cloud service models it continues with the basic mechanisms and principles of mobile computing as well as virtualization techniques the book also introduces mobile cloud computing architecture design key techniques and challenges the second part of the book covers optimizations of data processing and storage in mobile clouds including performance and green clouds the crucial optimization algorithm in mobile cloud computing is also explored along with big data and service computing security issues in mobile cloud computing are covered in depth including a brief introduction to security and privacy issues and threats as well as privacy protection techniques in mobile systems the last part of the book features the integration of service oriented architecture with mobile cloud computing it discusses web service specifications related to implementations of mobile cloud computing the book not only presents critical concepts in mobile cloud systems but also drives readers to deeper research through open discussion questions practical case studies are also included suitable for graduate students and professionals this book provides a detailed and timely overview of mobile cloud computing for a broad range of readers

a fast paced guide that will help you learn about apache hadoop 3 and its ecosystem key features set up configure and get started with hadoop to get useful insights from large data sets work with the different components of hadoop such as mapreduce hdfs and yarn learn about the new features introduced in hadoop 3 book description apache hadoop is a widely used distributed data platform it enables large datasets to be efficiently processed instead of using one large computer to store and process the data this book will get you started with the hadoop ecosystem and introduce you to the main technical topics including mapreduce yarn and hdfs the book begins with an overview of big data and apache hadoop then you will set up a pseudo hadoop development environment and a multi node enterprise hadoop cluster you will see how the parallel programming paradigm such as mapreduce can solve many complex data processing problems the book also covers the important aspects of the big data software development lifecycle including quality assurance and control performance administration and monitoring you will then learn about the hadoop ecosystem and tools such as kafka sqoop flume pig hive and hbase finally you will look at advanced topics including real time streaming using apache storm and data analytics using apache spark by the end of the book you will be well versed with different configurations of the hadoop 3 cluster what you will learn store and analyze data at scale using hdfs mapreduce and yarn install and configure hadoop 3 in different modes use yarn effectively to run different applications on hadoop based platform understand and monitor how hadoop cluster is managed consume streaming data using storm and then analyze it using spark explore apache hadoop ecosystem components such as flume sqoop hbase hive and kafka who this book is for aspiring big data professionals who want to learn the essentials of hadoop 3 will find this book to be useful existing hadoop users who want to get up to speed with the new features introduced in hadoop 3 will also benefit from this book having knowledge of java programming will be an added advantage

the lncs journal transactions on large scale data and knowledge centered systems focuses on data management knowledge discovery and knowledge processing which are core and hot topics in computer science since the 1990s the internet has become the main driving force behind application development in all domains an increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data and knowledge management systems from centralized systems to decentralized systems enabling large scale distributed applications providing high scalability current decentralized systems still focus on data and knowledge as their main resource feasibility of these systems relies basically on p2p peer to peer techniques and the support of agent systems with scaling and decentralized control synergy between grids p2p systems and agent technologies is the key to data and knowledge centered systems in large scale environments this the 17th issue of transactions on large scale data and knowledge centered systems contains extended and revised versions of five papers selected from the 24 full and 8 short papers presented at the 15th international conference on data warehousing and knowledge discovery dawak 2013 held in prague the czech republic in august 2013 of the five papers two cover data warehousing aspects related to query processing optimization in advanced platforms specifically map reduce and parallel databases and three cover knowledge discovery specifically

the causal network inference problem dimensionality reduction and the quality of pattern mining task

this book is centrally concerned with the concept of task particularly as it has developed in the context of language learning it shows how tasks can offer an opportunity for second language learners to be exposed to and learn from their practice of the syntactic features of language

does being able to do mathematics mean being competent at techniques and understanding how ideas and techniques fit together by being given appropriate tasks learners develop their powers to think mathematically and learn to appreciate how ideas fit together education teaching

personal excellence is a unique book that teaches individuals how to best utilize their values and beliefs in order to achieve personal success designed to act as a complete personal success manual the text includes information on effective listening and communication skills stress management time management and the creation and acquisition of personal goals each chapter of the text provides motivational and easy to relate to examples of how the skills explained have led to the success of others personal excellence also stresses the important tenets of critical thinking and problem solving as well as how creative thinking impacts personal success designed to act as a complete personal success manual the book includes information on effective listening and communication skills stress management time management and the development of effective measurable goals

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