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and learn smart ways to use them efficiently

book description

remote pair programming takes pair programming practices to the next level by allowing you and your team members to work effectively in distributed teams this helps ensure that you continuously improve code quality share equal ownership of the code facilitate knowledge sharing and reduce bugs in your code if you want to adopt remote pair programming within your development team this book is for you

practical remote pair programming takes you through various techniques and best practices for working with the wide variety of tools available for remote pair programming you ll understand the significance of pair programming and how it can help improve communication within your team as you advance you ll get to grips with different remote pair programming strategies and find out how to choose the most suitable style for your team and organization the book will take you through the process of setting up video and audio tools screen sharing tools and the integrated development environment ide for your remote pair programming setup you ll also be able to enhance your remote pair programming experience with source control and remote access tools by the end of this book you ll have the confidence to drive the change of embracing remote pair programming in your organization and guide your peers to improve productivity while working remotely what you will learn

develop a structured organizational approach to implementing pair programming and using it effectively

understand how pair programming fosters better communication inside and outside the team

organize remote pair programming and choose the right style for your organization

set up screen sharing ide source control rules audio and video for your remote pair programming setup

use various pair programming techniques and styles in the context of a remote environment

enhance your remote pair programming experience with source control and remote access tools

who this book is for

this book is for any developer who wants to understand the

different practical aspects involved in remote pair programming and adopt them in their existing development teams if you're a team leader or technical manager this book will serve as a manual for implementing remote pair programming covering the best resources for you to manage communication and collaboration using pair programming with your team members working remotely in distributed teams the model rules of professional conduct provides an up to date resource for information on legal ethics federal state and local courts in all jurisdictions look to the rules for guidance in solving lawyer malpractice cases disciplinary actions disqualification issues sanctions questions and much more in this volume black letter rules of professional conduct are followed by numbered comments that explain each rule's purpose and provide suggestions for its practical application the rules will help you identify proper conduct in a variety of given situations review those instances where discretionary action is possible and define the nature of the relationship between you and your clients colleagues and the courts this book contains more than 25 hands on recipes that will equip you to build a pki and roll out remote access capabilities via microsoft directaccess and vpn this book also contains tips and tricks for increasing the security footprint of your windows server infrastructure key features identify and mitigate security risks in your windows server 2016 infrastructure learn how to build a pki and use it to issue certificates within your network in depth information for setting up microsoft directaccess book description windows server 2016 is an operating system designed to run on today's highly performant servers both on premise and in the cloud it supports enterprise level data storage communications management and applications this book builds off a basic knowledge of the windows server operating system and assists administrators with taking the security of their systems one step further you will learn tips for configuring proper networking especially on multi homed systems and tricks for locking down

access to your servers then you will move onto one of the hottest security topics of the year certificates you will learn how to build your own pki or how to better administer one that you already have you will publish templates issue certificates and even configure autoenrollment in your network when we say networking we don t only mean inside the lan to deal safely with mobile devices you will learn about the capabilities of windows server 2016 for connecting these assets securely back into the corporate network with information about directaccess and vpn the material in the book has been selected from the content of packt s windows server 2016 cookbook by jordan krause to provide a specific focus on these key windows server tasks what you will learn implement solid networking and security practices into your windows server environment design your own pki and start issuing certificates today connect your remote laptops back to the corporate network using microsoft s own remote access technologies including directaccess learn to use commands that will help you with monitoring network traffic build and explore your first server core instance today who this book is for if you are a windows server administrator interested in learning the key security and networking functions available in windows server 2016 keep this book close at hand if you are a server administrator setting up certificate services for the first time you will also benefit from the step by step instructions on implementation of a pki the ten volume set lncs 12949 12958 constitutes the proceedings of the 21st international conference on computational science and its applications iccsa 2021 which was held in cagliari italy during september 13 16 2021 the event was organized in a hybrid mode due to the covid 19 pandemic the 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions the books cover such topics as multicore architectures mobile and wireless security sensor networks open source software collaborative and social computing systems and tools cryptography human

computer interaction software design engineering and others part iii of the set includes papers on information systems and technologies and the proceeding of the following workshops international workshop on automatic landform classification spatial methods and applications alcsma 2021 international workshop on application of numerical analysis to imaging science anais 2021 international workshop on advances in information systems and technologies for emergency management risk assessment and mitigationbased on the resilience concepts aster 2021 international workshop on advances in based learning awbl 2021 this book is crucial to understanding changes and the new expectations that library users have in the 21st century including identifying implementing and updating new technologies understanding copyright and fair use laws creating metadata for access to digital collections and meeting user needs provided by publisher git is the version control system developed by linus torvalds for linux kernel development it took the open source world by storm since its inception in 2005 and is used by small development shops and giants like google red hat and ibm and of course many open source projects a book by git experts to turn you into a git expert introduces the world of distributed version control shows how to build a git development workflow discover how to achieve seamless and easy to deploy remote access with windows server 2012 s successor to directaccess in this essential guide for administrators usability testing is a sub discipline of user experience and remote testing involves fewer logistics allows participation regardless of location and is quicker and cheaper to execute than in person studies but still deliver valuable insights and feedback this book is your ideal guide to remote usability testing in this 88 page download letters early rays the new heretic infinite energy editor eugene mallove starts a regular atlantis rising column the forbidden archaeologist a new column from the author of forbidden archaeology michael cremo fuel from your tap can a new technology solve the energy crisis bimini

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anywhere else but the office make sense in remote jason fried and david heinemeier hansson the founders of basecamp bring new insight to the hotly debated argument while providing a complete overview of remote work s challenges jason and david persuasively argue that often the advantages of working off site far outweigh the drawbacks in the past decade the under one roof model of conducting work has been steadily declining owing to technology that is rapidly creating virtual workspaces today the new paradigm is move work to the workers rather than workers to the workplace companies see advantages in the way remote work increases their talent pool reduces turnover lessens their real estate footprint and improves their ability to conduct business across multiple time zones but what about the workers jason and david point out that remote work means working at the best job not just one that is nearby and achieving a harmonious work life balance while increasing productivity and those are just some of the perks to be gained from leaving the office behind remote reveals a multitude of other benefits along with in the trenches tips for easing your way out of the office door where you control how your workday will unfold whether you re a manager fretting over how to manage workers who want out or a worker who wants to achieve a lifestyle upgrade while still being a top performer professionally this book is your indispensable guide for one semester courses in introductory remote sensing as well as introductory airphoto interpretation this widely adopted book introduces the fundamentals of remote sensing from an earth resource versus engineering perspective emphasis is on turning remote sensing data into useful spatial biophysical or socio economic information that can be used to make decisions the full text downloaded to your computer with ebooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends ebooks are downloaded to your computer and accessible either offline through the bookshelf available as a free download available online and also via the ipad

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and platforms along with the methodologies involving image processing techniques as applied to remotely sensed data this title provides information on image classification techniques and image registration data integration and data fusion techniques how this technology applies to natural resources and environmental concerns will also be discussed letters early rays hilly rose the daily grail the internet s best alternative science site now in print earth changes 2000 paradigm busting researchers gather in montana remote viewers in alexandria first underwater psi explorers make history sacred geometry s human face demonstration shows amazing connections energy medicine in the o r surgical patients get help from an intuitive the attractions of magnetism is a little child leading us to free energy rock lake unveils its secrets underwater discovery made from the sky is the big bang dead maverick astronomer halton arp challenges conventional wisdom the enigma of ma mun s tunnel what did he really find in the great pyramid the paranormal cellini did this renaissance master get cosmic help america s magic mountains strange stories from rainier and shasta astrology books recordings explore everything you need to know to set up secure remote access harden your firewall deployment and protect against phishing key featureslearn the ins and outs of log forwarding and troubleshooting issuesset up globalprotect satellite connections configure site to site vpns and troubleshoot lsvpn issuesgain an in depth understanding of user credential detection to prevent data leaks book description this book builds on the content found in mastering palo alto networks focusing on the different methods of establishing remote connectivity automating log actions and protecting against phishing attacks through user credential detection complete with step by step instructions practical examples and troubleshooting tips you will gain a solid understanding of how to configure and deploy palo alto networks remote access products as you advance you will learn how to design deploy and troubleshoot large scale end to

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