Ms Project Manual Resource Leveling

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.
Provides information useful to create and update project schedules. This book teaches project team members in various industries how to setup and use the software in a project environment. It explains the steps required to create and maintain a schedule. It explains some of the differences between Microsoft Project and other scheduling software.
Collection of tips and techniques from IT project experts at TechRepublic to help make the most of Microsoft's project management application. Features and functionlity of Microsoft Project, getting started, beyond the basics. Tools and templates are on the accompanying CD-ROM.
Guides beginners through the basics of project management, covering all aspects of the planning, control, and execution stages while addressing the essential elements of any successful project as well as common mistakes.
A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (BRAZILIAN PORTUGUESE)
The Complete Idiot's Guide to Project Management with Microsoft Project 2003
Microsoft Project For Dummies
Microsoft Office Project 2007 Step by Step
Apply your project management skills to the unique challenges of information technology (IT) projects with strategies developed in the field by experienced IT project managers. Discover critical success factors and hidden risks?and get proven, cost-effective solutions.This book addresses all areas of IT project management: hardware, software, systems integration, and human resources. In addition, the book addresses the role of the project manager at each phase of the project life cycle and helps you to gain the foundation, experience, techniques and tools to manage each stage of your project. You will learn techniques to set goals tied directly to stakeholder needs, get the most from your project management team and utilize project management tools to get work done on time and within budget.Designed for both new and veteran project managers, this book extends traditional project management concepts into the IT arena. You?ll gain an understanding of the strategies and skills necessary to manage IT projects of any size.
Blow past the jargon and get hands-on, practical guidance on managing any project with Microsoft Project Lean. Agile. Hybrid. It seems that project management these days comes with more confusing buzzwords than ever. But you can make managing your next project simple and straightforward with help from Microsoft Project For Dummies. This book unpacks Microsoft's bestselling project management platform and walks you through every important feature, step-by-step, until you're ready to take on virtually any project, no matter the size. From getting set up for the first time to creating tasks, managing resources and working with time management features, you'll learn everything you need to know about managing a project in Microsoft's iconic software. You'll also find: Totally updated guidance that applies to both the desktop version and Microsoft's new subscription-based Microsoft Project Online Helpful information on integrating Agile practices and techniques into your project "Golden rules" that keep a project on-track and on-time Ways to effectively manage your resources with Microsoft Project's built-in functionality Managing a project, big or small, is no easy task. Luckily, Microsoft Project For Dummies can take a lot of the hassle out of your day-to-day life. Learn how to take advantage of this powerful software today!
PMBOK&® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK&® Guide &– Seventh Edition is structured around eight project performance domains.This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes.This edition of the PMBOK&® Guide:•Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.);•Provides an entire section devoted to tailoring the development approach and processes;•Includes an expanded list of models, methods, and artifacts;•Focuses on not just delivering project outputs but also enabling outcomes; and• Integrates with PMIstandards+™ for information and standards application content based on project type, development approach, and industry sector.
Why learn project management the hard way? Absolute Beginner's Guide to Project Management, Second Edition will have you managing projects in no time! Here's a small sample of what you'll learn: Key concepts and fundamentals behind best-practice project management techniques The mindset and skill set of effective project managers Project techniques that work in any industry, with any tools The common elements of successful projects Lessons from failed projects The value and importance of project leadership versus project management How to manage growing project trends and tough project types that first-time project managers are likely to encounter How to make better use of Microsoft Project How to respond when project reality does not match textbook scenarios Expert insight on key project management concepts and topics You've just been handed your department's biggest project. Absolute Beginner's Guide to Project Management will show you exactly where to start—and walk you step by step through your entire project! Expert project manager Gregory Horine shows you exactly what works and what doesn't, drawing on the field's proven best practices. Understand your role as a project manager...gain the skills and discover the personal qualities of great project managers...learn how to organize, estimate, and schedule projects effectively...manage deliverables, issues, changes, risks, quality, vendors, communications, and expectations...make the most of technology...manage virtual teams...avoid the problems that trip up new project managers! This new edition jumpstarts your project management expertise even faster, with all-new insights on Microsoft Project, challenging project situations and intriguing project management topics of the day.
Fundamentals of Technology Project Management
After the Successful Publication of My Book about the Basics of MS Project 2016 in Germany (Ranked Among the Top 50 of Specialist Books about Project Management), the English Version Is Now Available
A Practical Guide, Second Edition
What They Don't Teach You in Project Management School
Updated for Microsoft Office Project 2007
Successful project management is increasingly vital to all organizations, driven by the demands of global competition, rapid technological growth, and faster time to market (just to name a few). For those in technology fields, project management skills are fast becoming a required core competency. And those who have mastered these skills continue to be in high demand worldwide, commanding higher salaries than those around them. But how does one extend those skills or acquire them in the first place? Fundamentals of Technology Project Management is a great place to start. Of the hundreds of project management books on the market, precious few address the unique needs of the IT project manager. Unlike most other project management books, Fundamentals of Technology Project Management tackles the specific issues that technology professionals must face, such as understanding technology resources, managing project scope and feature creep, and meeting client expectations, among many others. Whether you're a college student, a software engineer, or an IT professional, Fundamentals of Technology Project Management will help you gain a comprehensive understanding of the project management life cycle and learn how to manage it - from first steps on through to intermediate topics (as well as some advanced ones). Author Colleen Garton explains — in easy-to-understand language— not only the what but the how of IT projects. What's more, unlike general project management books, the examples and case studies in this book are all based on technology projects, making them far more relevant to the learner. Also included is a content-rich CD-ROM loaded with features to make the life of any IT project manager (or the IT professional with project management responsibilities) far easier. There are document templates you can use for all phases of the project — from the initial RFP to closing reports. Plus, the author steps you through meeting agendas, status reports, cost analysis, technical specifications, and more. In addition to the document templates, you're provided with PowerPoint slides that can be modified and used for reporting progress to users and management. The continuing rise in importance of project management cannot be denied. Let this book be your guide to becoming a more effective, more efficient IT project manager. With Fundamentals of Technology Project Management you will: - Discover the top ten reasons projects fail - Master the five keys to project success - Explore the six phases of the project lifecycle, step by step - Review the documents necessary for good project management and learn how to complete them - Understand the warning signs of a project in trouble and learn how to get it back on track - Learn Quality Management and Quality Assurance practices in easy-to-understand terms - Acquire practical ways to develop effective leadership and team-building skills
The topic of project management is truly an evolution of art seeking science. This activity involves balancing project objectives against the constraints of time, budget, and quality. Achieving this balance requires skill, experience, along with the use of many tools, and techniques which are the focus of this book. This new edition provides updated content to incorporate examples from Microsoft Project 2016 and material from the Project Management Body of Knowledge (PMBOK® Guide), sixth edition. The chapter structure includes step-by-step instructions regarding the basic mechanics and various software tools that can be used to assist in the processes. To reinforce the textbook's learning objectives, extra material is provided on the textbook website. This includes mechanical tool examples and lab assignments representative of the chapter topics. An external video tutorial library is available to help with various mechanics related to Microsoft Project mechanics. An instructor manual is available for qualifying adoptions for classroom use. NOTE: Chapter 26 is not in the textbook and is only located in the book's Downloads tab on the CRCPress.com website. Features Illustrates the use of Microsoft Project throughout the project life cycle Offers templates as productivity enhancement tools Includes supplemental material for students and instructors Provides assignments for hands-on experience Follows the PMI PMBOK ® Guide model structure that will support a better understanding of the model and help prepare students for PMP and CAPM certification Illustrates both traditional and contemporary management techniques
By covering this project management tool, this work offers the reader an understanding of the features, functions and best practices of project management.
The quick way to learn Microsoft Project 2016! This is learning made easy. Get more done quickly with Project 2016. Jump in wherever you need answers-brisk lessons and colorful screenshots show you exactly what to do, step by step. Quickly start a new plan, build task lists, and assign resources Share your plan and track your progress Capture and fine-tune work and cost details Use Gantt charts and other views and reports to visualize project schedules Share resources across multiple plans and consolidate projects Master project management best practices while you learn Project Look up just the tasks and lessons you need
Absolute Beginner's Guide to Project Management
Practice Standard for Scheduling - Third Edition
A Project Manager's Guide to Passing the Project Management (Pmp) Exam
Resources in Education
Using Microsoft Office Project 2003
Experience learning made easy-and quickly teach yourself how to manage your projects with Project 2010. With Step By Step, you set the pace-building and practicing the skills you need, just when you need them! Topics include building a project plan and fine-tuning the details; scheduling tasks, assigning resources, and managing dependencies; monitoring progress and costs; keeping projects on track; communicating project data through Gantt charts and other views.
Learn to initiate, develop, and implement effective, user-pleasing software projects on time and within budget. Here is your chance to learn software project management from a host of successful IS managers as well as three of the leading authors in the field. This one-of-a-kind handbook integrates topics that have historically been treated separately and establishes a strategic framework for project initiation, justification, and executive sponsorship. It defines the role of the project manager within the context of the organization and examines such issues as: realistic planning, why projects fail or succeed, proactive management, aligning IS and business requirements, project communication, assessing team members, and the effective use of JADs. Entertaining anecdotes and case studies document both successful and unsuccessful projects, and the responses of more than 60 top-notch IS managers to a detailed management survey supplement the extensive conclusions made by the authors. This indispensable guide: Explains the roles of key players involved in the systems development process Outlines a checklist of factors to consider when initiating a project Offers a method of measuring project success or failure Examines common avoidable reasons for project failure Introduces Interactive Project Development Methodology (IPDM) Provides a basic tutorial for using Microsoft Project 4 to help manage projects successfully Can be applied to any phase of the systems development life cycle and to both in-house and outsourced projects
This is a user guide and training manual written for Project Management Professionals following the "PMBOK[registered] Guide Third Edition" who wish to learn how to schedule projects in a single project environment with or without Resources with Microsoft Project. The book is packed with screen shots, constructive tips and is suitable as a training course handout, for learning the software or as a reference book. The book contains workshops with solutions at the end of each chapter for the reader to practice the skills taught in the chapter. The book is based on the Microsoft Project 2007 but may be used with Microsoft Project 2000, 2002 or 2003 as the book points out the differences. This book was written for people learning to use Microsoft Project in a project environment applying the "PMBOK[registered] Guide Third Edition" processes. It aims to teach readers how to plan and control projects created within the software package and stays focused on explaining how to use Microsoft Project to schedule projects by: explaining which "PMBOK[registered] Guide" processes the software will support and which it will not support; and concentrating on the core functions required to plan and schedule a project. It also presents workable solutions to real day to day planning and scheduling problems and contains practical advice on how to set up the software and import data; each subject is covered in one chapter and the reader does not have to flick backwards and forwards through the book to read about a subject; explains some of the important difference between Microsoft Project and other scheduling software; explains some of the more difficult calculations often omitted in other books; includes exercises to reinforce the learning outcomes, a large number of screen dumps, numerous tips, a detailed index and command list at the start of each chapter as a quick reference; and it has a chapter dedicated to the new functions available in Microsoft Project 2007.
This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Succeed as a project manager, even if you've never run a project before! This book is the fastest way to master every project management task, from upfront budgeting and scheduling through execution, managing teams through closing projects, and learning from experience. Updated with more insights from the front lines, including agile approaches, dealing with security and privacy priorities, and leading remote/virtual teams, along with the latest on Microsoft Project and PMI standards and certifications and a special bonus chapter on preparing for the PMP certification. This book will show you exactly how to get the job done, one incredibly clear and easy step at a time. Project management has never, ever been this simple! Who knew how simple project management could be? This is today's best beginner's guide to modern project management... simple, practical instructions for succeeding with every task you'll need to perform! Here's a small sample of what you'll learn: • Master the key skills and qualities every project manager needs • Lead projects, don't just "manage" them • Avoid 15 most common mistakes new project managers make • Learn from troubled, successful, and "recovered" projects • Set the stage for success by effectively defining your project • Build a usable project plan and an accurate work breakdown structure (WBS) • Create budgets and schedules that help you manage risk • Use powerful control and reporting techniques, including earned value management • Smoothly manage project changes, issues, risks, deliverables, and quality • Manage project communications and stakeholder expectations • Organize and lead high-performance project teams • Manage cross-functional, cross-cultural, and virtual projects • Work successfully with vendors and Project Management Offices • Make the most of Microsoft Project and new web-based alternatives • Get started with agile and "critical chain" project management • Gain key insights that will accelerate your learning curve • Know how to respond to real-life situations, not just what they teach you in school
Project Management Tools and Techniques
InfoWorld
Project Management
Construction Project Scheduling and Control
Methodologies, Techniques, Tools
A concise, authoritative guide to twenty-first-century telecom project management As the telecommunications industry experiences ongoing rapid change, projects remain the driver of the industry's evolution. Projects continue to be crucial to the success of the companies offering products and services in this area. Written by a prominent leader in the field, this pocket guide provides an overview of the telecommunications environment as it has evolved over the past few years, illustrating the need for project management and providing a basic understanding of project management concepts. Going beyond standard processes and techniques to address the special—and changing—needs of the telecom industry, the book then demonstrates the application of project management best practices in the field. Beginning with a clear definition of a project and an outline of the players involved, the guide then helps you set your project and business objectives (and explains why they are not always the same). It explains how to analyze your project's scope and manage procurement. Next, various aspects of project risks are reviewed, along with communications requirements. From here, you'll delve into some of the core concepts of project management—building and maintaining a schedule, managing the costs, and keeping on top of developments. Then the task of managing people is explored, addressing management styles, team building, leadership, workloads, and rewards. The guide illustrates, via sample projects, the application of project management—as advocated by the Project Management Institute—to the special needs of the telecom industry. The chapters work through three telecom projects from different corporate perspectives: the first involves the introduction of a new wireless technology, which will allow telecom services to remote cities using fourth-generation cellular technology; the second evolves an existing landline network from circuit switched to IP-based, delivering Internet services; and the third designs and installs a corporate customer network showcasing services offered by the industry. People in both line and staff functions at telecommunications companies who manage either large or small projects will find the featured project management techniques and their real-world applications invaluable. In addition, telecom companies, manufacturers and suppliers who serve the telecom industry, Internet providers, and companies that make products for the datacom industry will also benefit from this brief, accessible guide.
The Complete Idiot's Guide to Project Management with Microsoft Project 2003Penguin
What they don't teach you in Project Management School builds on the existing book of knowledge on project governance and management. The book brings the author's tacit knowledge and his knowledge rooted in context to bear on this subject. The book provides deep insights and shares experience on how projects are delivered in the real world. Emphasis is on the mathematics of project management. There are several topics that are not taught in project management schools – metrics, managing onshore-offshore delivery, managing staffing pyramid, managing cash flow in projects, comprehensive project governance plan, and also comprehensive coverage of tools and templates like MS Project Professional, Requirement Traceability Matrix and EVA.
Schedules, budgets, communications, resources. Projects big and small include them all, and Microsoft Project 2007 can help you control these variables -- not be controlled by them. But Project is complex software, and learning it is, well, a project in itself. Get up to speed fast with Microsoft Project 2007: The Missing Manual. Written by project management expert Bonnie Biafore, this book teaches you how to do everything from setting budgets and tracking schedules to testing scenarios and recognizing trouble spots before your project breaks down. Find out what's new in Project 2007 from previous versions, and get help choosing the right edition, whether it's Project Standard, Project Professional, or Enterprise Project Management Solution. With Microsoft Project 2007: The Missing Manual, you get more than a simple software how-to. You also get a rundown on project management basics and plenty of solid advice on how to use Project to: Define your project and plan your approach Estimate your project, set up a budget, define tasks, and break the work into manageable chunks Create a schedule, define the sequence of work, and learn the right way to use date constraints and deadlines Build a project team and assign resources to tasks: "who does what" Refine the project to satisfy objectives by building reality into the schedule, and learn to keep project costs under control Track progress and communicate with team members via reports, information sharing, and meetings that work Close out your project and take away valuable lessons for the future Microsoft Project 2007 is the flagship of all project management programs, and this Missing Manual is the book that should have been in the box. No project manager should be without it.
MS Project 2016 Step _p1
Microsoft Project 2010: The Missing Manual
Microsoft Project 2010 Step by Step
Planning and Control Using Microsoft Project and PMBOK Guide
Project Management Absolute Beginner's Guide
Experience learning made easy-and quickly teach yourself how to manage your projects with Project 2007. With Step By Step, you set the pace-building and practicing the skills you need, just when you need them! Build a project plan and fine-tune the details Schedule tasks, assign resources, and manage dependencies Monitor progress and costs-and keep your project on track Format Gantt charts and other views to communicate project data Begin exploring enterprise project management systems Your all-in-one learning experience includes: Files for building skills and practicing the book's lessons Fully searchable eBook Bonus guide to the Ribbon, the new Microsoft Office interface Quick course on project management in the Appendix Windows Vista Product Guide eReference-plus other resources on CD For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.
Create project plans that make the most of your money and time Get your projects on track, manage resources, and share information online Project 2007 helps you keep your projects on track by providing sophisticated tools for building task outlines and important timing relationships; efficiently assigning people, cost, and material resources; and keeping everyone and everything on schedule. Get an overview of the benefits of Project Server and Project Web Access for communicating with your team and managing your project online. All this on the bonus CD-ROM Tools for creating enhanced graphics and reports Strategic planning and brainstorming tools Project add-ons that improve your time reporting and tracking capabilities For details and complete system requirements, see the CD-ROM appendix. Discover how to Employ the powerful new features of Project 2007 Track down problems with Task Drivers Explore Project's new Visual Reports Get tips for saving time and money on your projects Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.
Provides operating instructions for Microsoft Project 2003, tips for workgroup communication, ideas for handling collaborative projects on the Internet, and tactics for professional presentations of projects.
This book is principally a Microsoft Project book aimed at Project Management Professionals who understand the PMBOK(r) Guide Fourth Edition processes and wish to learn how to use Microsoft Office Project to plan and control their projects in a PMBOK(r) Guide environment, and discover how to gain the most from the softw
Introduction to IT Project Management
Microsoft Project 2013 Step by Step
How to Manage a Successful Software Project
The ComSoc Guide to Managing Telecommunications Projects
Microsoft Office Project 2007 For Dummies
Introduction to IT Project Management provides IT project managers the practical tools needed to maintain daily operations while managing multiple projects. This valuable reference helps IT project managers, CIOs, and project sponsors understand the IT project environment so that projects can be managed much more efficiently and successfully. An instructor's guide is available.
As the number and size of projects continue to increase, there is a growing demand for effective project managers. Project Management: A Risk-Management Approach prepares students to successfully navigate the many challenges, factors, and situations that project managers face. Authors Ted Klastorin and Gary Mitchell emphasize the importance of mitigating risk at every stage, helping students avoid common pitfalls that lead to project failures, compromised schedules, or incurred costs. Real-world examples, cases, solved problems, and practice problems help bring methodologies to life. Readers will be equipped with the tools they need to plan, schedule, and monitor even the most complex projects in a variety of market sectors. Included with this title: The password-protected Instructor Resource Site (formally known as SAGE Edge) offers access to all text-specific resources, including a test bank and editable, chapter-specific PowerPoint ® slides. Learn more.
A comprehensive, soup-to-nuts resource that shows business people how to master the latest version of this popular project-management software Begins with an overview of project management basics and moves on to showing how to create a new project, track a project's progress, and work in groups More advanced topics discussed include customizing Project, using macros, and importing and exporting information Includes coverage of building tasks, using views, modifying the appearance of a project, and resolving scheduling and resource problems, plus new sample projects and a new chapter on using Visual Basic for Applications (VBA) and VBScript with Project Provides expanded coverage of Project Server-installation, hardware and software requirements, and software configurations-all needed to ensure that Project Server is administered and used effectively CD-ROM includes sample projects, bonus appendixes, and demo software.
A guide to the project management tool covers such topics as creating tasks and assign constraints, estimating project costs, resolving scheduling problems, creating project reports, and consolidating projects.
A Risk-Management Approach
A Guide to Project Management
Microsoft Project Resource Guide
Microsoft Office Project 2003 Bible
Microsoft Project 2016 English
The quick way to learn Microsoft Project 2016! This is learning made easy. Get more done quickly with Project 2016. Jump in wherever you need answers-brisk lessons and colorful screenshots show you exactly what to do, step by step. Quickly start a new plan, build task lists, and assign resources Share your plan and track your progress Capture and fine-tune work and cost details Use Gantt charts and other views and reports to visualize project schedules Share resources across multiple plans and consolidate projects Master project management best practices while you learn Project Look up just the tasks and lessons you need
After the successful publication of my book about the basics of Microsoft Project 2016 in Germany (ranked among the top 50 of specialist books about project management), the English version is now available. This manual contains a description of the key functions of MS Project 2016 on 110 pages. The document is particularly suitable for self-study and also as training material for training providers and trainers. It describes all necessary steps of project scheduling with MS Project in detail and supports them with meaningful screenshots. The content: Overview of program structure - setting up a new project - task scheduling, manual scheduling/automatic scheduling - tables - resource scheduling, team planner, resource leveling - cost management, cost types, budget tracking - project controlling, baseline, target/actual-comparison - project continuation - custom fields (including formulas and traffic light functions) - multi-project management, subprojects, resource pool, project portfolio - reports and visual evaluations - creation of a project with an overview of all MS Project fields, earned value analysis - shortcuts etc.
After the successful publication of my book about the basics of Microsoft Project 2016 in Germany (ranked among the top 50 of specialist books about project management), the English version is now available. This manual contains a description of the key functions of MS Project 2016 on 110 pages. The document is particularly suitable for self-study and also as training material for training providers and trainers. It describes all necessary steps of project scheduling with MS Project in detail and supports them with meaningful screenshots. The content: Overview of program structure | setting up a new project | task scheduling, manual scheduling/automatic scheduling | tables | resource scheduling, team planner, resource leveling | cost management, cost types, budget tracking | project controlling, baseline, target/actual-comparison | project continuation | custom fields (including formulas and traffic light functions) | multi-project management, subprojects, resource pool, project portfolio | reports and visual evaluations | creation of a project with an overview of all MS Project fields, earned value analysis | shortcuts etc.
Intended for those new to project management as well as professionals wanting to improve their skills, this invaluable resource introduces fundamental concepts, presents necessary organizational skills, and explores the use of technology in the field of project management. The life cycle of the project management process is clearly outlined, including sample stages, sub-processes, tasks, and jobs, supported by accessible definitions, examples, words of warning, and cases with context. The included CD offers additional charts, reading materials, and links to online resources.
MS Project 2010 Sbs _p1
Microsoft Project 2007: The Missing Manual
Learning Microsoft Project 2019
The Missing Manual
Prince2 Planning and Control Using Microsoft Project 2007
Explore detailed explanations and examples to get up and running with the five phases of the project management lifecycle and integrate project management principles in a variety of projects Key FeaturesExplore various algorithms and the latest features of MS Project to organize and keep track of your projectsUnderstand Work Breakdown Structure (WBS) to improve productivityApply real-world best practices and discover the tips, tricks, and pitfalls of schedule managementBook Description Microsoft Project is one of the most popular project management tools for enterprises of all sizes thanks to its wide variety of features such as project scheduling, project budgeting, built-in templates, and reporting tools. Learning Microsoft Project 2019 will get you started with the basics and gradually guide you through the complete project life cycle. Starting with an overview of Microsoft Project 2019 and a brief introduction to project management concepts, this book will take you through the different phases of project management - initiation, planning, execution, control, and closure. You will then learn how to identify and handle problems related to scheduling, costing, resourcing, and work allocation. Understand how to use dynamic reports to create powerful, automated reports and dashboards at the click of a button. This Microsoft Project book highlights the pitfalls of overallocation and demonstrates how to avoid and resolve these issues using a wide spectrum of tools, techniques, and best practices. Finally, you will focus on executing Agile projects efficiently and get to grips with using Kanban and Scrum features. By the end of this book, you will be well-versed with Microsoft Project and have the skills you need to use it effectively in every stage of project management. What you will learnCreate efficient project plans using Microsoft Project 2019Get to grips with resolving complex issues related to time, budget, and resource allocationUnderstand how to create automated dynamic reportsIdentify and protect the critical path in your project and mitigate project risksBecome well-versed with executing Agile projects using MS ProjectUnderstand how to create custom reports and make them available for future projectsWho this book is for If you use Microsoft Office and are looking to use MS Project to manage your projects efficiently, this book is for you. Project managers or anyone interested in project management will also find this book useful. Basic knowledge of Windows UI and MS Office products is required.
Practice Standard for Scheduling—Third Edition provides the latest thinking regarding good and accepted practices in the area of scheduling for a project. This updated practice standard expounds on the information contained in Section 6 on Project Schedule Management of the PMBOK® Guide. In this new edition, you will learn to identify the elements of a good schedule model, its purpose, use, and benefits. You will also discover what is required to produce and maintain a good schedule model. Also included: a definition of schedule model; uses and benefits of the schedule model; definitions of key terms and steps for scheduling; detailed descriptions of scheduling components; guidance on the principles and concepts of schedule model creation and use; descriptions of schedule model principles and concepts; uses and applications of adaptive project management approaches, such as agile, in scheduling; guidance and information on generally accepted good practices; and more.
Microsoft Project is brimming with features to help you manage any project, large or small. But learning the software is only half the battle. What you really need is real-world guidance: how to prep your project before touching your PC, which Project tools work best, and which ones to use with care. This book explains it all, helping you go from project manager to project master. Get a project management primer. Discover what it takes to handle a project successfully Learn the program inside out. Get step-by-step instructions for Project Standard and Project Professional Build and refine your plan. Put together your team, schedule, and budget Achieve the results you want. Build realistic schedules, and learn how to keep costs under control Track your progress. Measure your performance, make course corrections, and manage changes Use Project's power tools. Customize Project's features and views, and transfer info directly between Project and other programs
Microsoft Project 2016
Microsoft Project 2016 Step by Step
Streamline project, resource, and schedule management with Microsoft's project management software
Introduction | Basics | Practice
Proactive PPM with Microsoft Project 2013 for Project Server and Project Online