

gartner magic quadrant project management software

Gartner Magic Quadrant Project Management Software: Navigating the Best Tools for Your Team

gartner magic quadrant project management software has become a key phrase for businesses and project managers looking to make informed decisions about the software tools they adopt. With an ever-growing list of project management platforms, Gartner's Magic Quadrant offers a trusted, research-based guide to understanding which solutions stand out in terms of capabilities, innovation, and market presence. If you're trying to find the right project management software for your organization, diving into Gartner's analysis can save you time and help steer your choice in the right direction.

What Is the Gartner Magic Quadrant and Why Does It Matter?

At its core, the Gartner Magic Quadrant is a comprehensive research methodology that evaluates technology vendors within a specific market based on their completeness of vision and ability to execute. For project management software, this means Gartner assesses how well a product meets market demands, innovates, and delivers reliable solutions, while also considering the vendor's overall strategy and customer satisfaction.

This quadrant categorizes providers into four groups:

- **Leaders:** Companies with a robust product, solid execution, and a clear vision for future growth.
- **Challengers:** Vendors that execute well but may lack a broad vision for innovation.

- **Visionaries:** Innovators with a strong vision but limited ability to execute at scale.
- **Niche Players:** Providers focused on specific segments or small markets, often with specialized offerings.

For businesses, understanding this classification helps identify which tools align with their needs, whether that's cutting-edge features, reliable performance, or cost-effective solutions.

How Gartner Magic Quadrant Shapes Project Management Software Trends

Over the years, project management software has evolved from simple task tracking to complex platforms integrating collaboration, resource management, analytics, and automation. Gartner's Magic Quadrant highlights these shifts by spotlighting vendors that push the envelope with AI integration, cloud-based collaboration, and real-time reporting.

By analyzing the Magic Quadrant reports annually, organizations can spot emerging trends such as:

- Increased emphasis on Agile and hybrid project management methodologies.
- Integration of AI for predictive project analytics and risk management.
- Focus on user experience and intuitive interfaces to boost adoption.
- Expanding collaboration features that work seamlessly across distributed teams.

These insights are invaluable for businesses that want their project management software to not only meet current needs but also adapt as their operations grow and evolve.

Top Players in the Gartner Magic Quadrant for Project Management Software

While the Magic Quadrant changes with each iteration as vendors improve or shift strategies, certain platforms consistently earn recognition as leaders due to their comprehensive feature sets and strong market presence.

Microsoft Project

Known for its deep integration with the Microsoft ecosystem, Microsoft Project remains a staple for enterprises requiring powerful scheduling, resource management, and reporting tools. It caters especially well to traditional project management approaches but has also incorporated Agile functionalities.

Smartsheet

Smartsheet offers a flexible platform that blends spreadsheet familiarity with project management capabilities. It often scores high for ease of use, collaboration features, and adaptability, making it a favorite for teams wanting a balance between structure and flexibility.

Wrike

Wrike has carved a niche by delivering robust collaboration tools combined with customizable workflows. Its emphasis on real-time updates and integrations with other business tools makes it a strong contender for dynamic teams managing complex projects.

Asana

Asana's intuitive interface and focus on task management streamline project tracking for teams of all sizes. The platform's growth is fueled by continuous additions of automation, timeline views, and workload management features.

Monday.com

With its highly visual and customizable dashboards, Monday.com appeals to organizations looking for a user-friendly yet powerful platform. It supports various project methodologies and facilitates cross-team collaboration effectively.

What to Consider When Choosing Project Management Software Based on Gartner's Insights

While Gartner's Magic Quadrant is a valuable tool, it's essential to align the report's findings with your unique organizational needs. Here are some tips to keep in mind:

- **Assess your project management style:** Are you managing traditional waterfall projects, Agile sprints, or a hybrid? Choose software that supports your methodology.
- **Consider scalability:** Will the tool grow with your team? Leaders in the Magic Quadrant often

provide solutions suitable for enterprises, but niche players might better serve smaller teams.

- **Evaluate integration capabilities:** Seamless connection with your existing tools (CRM, communication platforms, analytics) can dramatically improve efficiency.
- **Prioritize usability:** A steep learning curve can hinder adoption. Look for software with intuitive interfaces or strong customer support.
- **Review pricing models:** Some vendors offer subscription-based models, while others have tiered pricing. Ensure the cost aligns with your budget and expected ROI.

By focusing on these aspects, you leverage Gartner's research while tailoring your decision to practical realities.

Beyond the Magic Quadrant: Other Resources and Considerations

While the Gartner Magic Quadrant provides an excellent starting point, it's wise to complement this information with hands-on trials, peer reviews, and consultations with industry experts. Platforms like G2, Capterra, and TrustRadius offer user-generated feedback that can reveal real-world pros and cons beyond the analyst reports.

Additionally, consider your team's feedback early in the evaluation process. Involving end-users can uncover specific needs or pain points that might not be obvious from high-level analyses.

The Role of Emerging Technologies in Project Management Software

One exciting aspect Gartner often highlights is how emerging technologies are transforming project management tools. AI-powered automation can reduce manual data entry, while machine learning algorithms anticipate project risks and resource bottlenecks.

Cloud-based solutions enhance remote collaboration, offering real-time updates and centralized documentation. As companies increasingly embrace hybrid work models, software that supports seamless communication and transparency becomes indispensable.

Final Thoughts on Using Gartner Magic Quadrant for Your Project Management Needs

Navigating the vast landscape of project management software can be overwhelming, but the Gartner Magic Quadrant acts as a trusted compass. It distills complex market data into actionable insights, helping decision-makers identify which vendors stand out for innovation, execution, and strategic vision.

Remember, no tool is one-size-fits-all. The best project management software for your organization depends on your workflows, team size, and future goals. By combining Gartner's analysis with your internal criteria and user feedback, you'll be well-positioned to select a platform that not only meets your current demands but also empowers your teams to deliver successful projects consistently.

Whether you're a project manager, IT leader, or business executive, tapping into the Gartner Magic Quadrant for project management software is a smart step towards optimizing your project delivery and driving organizational success.

Frequently Asked Questions

What is the Gartner Magic Quadrant for Project Management Software?

The Gartner Magic Quadrant for Project Management Software is a research report that evaluates and ranks project management software vendors based on their completeness of vision and ability to execute, helping organizations identify top solutions.

Which vendors are typically included in the Gartner Magic Quadrant for Project Management Software?

Vendors commonly featured in the Gartner Magic Quadrant for Project Management Software include Microsoft, Atlassian, Smartsheet, Wrike, Workfront, and Monday.com, among others.

How does Gartner evaluate project management software in the Magic Quadrant?

Gartner evaluates project management software based on criteria such as product capabilities, customer experience, market understanding, innovation, and operational efficiency to position vendors in Leaders, Challengers, Visionaries, or Niche Players quadrants.

Why is the Gartner Magic Quadrant important for selecting project management software?

The Gartner Magic Quadrant provides an independent, comprehensive analysis of project management tools, helping businesses make informed decisions by understanding vendor strengths and weaknesses.

How often is the Gartner Magic Quadrant for Project Management Software updated?

The Gartner Magic Quadrant for Project Management Software is typically updated annually to reflect changes in the market and vendor capabilities.

Can the Gartner Magic Quadrant be used for comparing cloud-based vs on-premises project management tools?

Yes, the Magic Quadrant evaluates both cloud-based and on-premises project management solutions, allowing organizations to compare different deployment options.

What are the key trends influencing the Gartner Magic Quadrant for Project Management Software in 2024?

Key trends include increased adoption of AI and automation, integration with collaboration tools, enhanced analytics, and focus on remote and hybrid work capabilities.

Do small businesses benefit from using Gartner Magic Quadrant reports for project management software selection?

Yes, small businesses can leverage Gartner Magic Quadrant reports to identify scalable and cost-effective project management solutions that fit their needs.

How reliable is the Gartner Magic Quadrant for predicting the future success of project management software vendors?

While the Gartner Magic Quadrant provides valuable insights based on current data and trends, it is one of several tools to consider when forecasting vendor success, as market dynamics can change rapidly.

Where can I access the latest Gartner Magic Quadrant for Project Management Software report?

The latest Gartner Magic Quadrant for Project Management Software report can be accessed through Gartner's official website, often requiring a subscription or registration, and sometimes vendors provide complimentary access on their websites.

Additional Resources

Gartner Magic Quadrant Project Management Software: An In-Depth Analysis of Market Leaders and Emerging Trends

gartner magic quadrant project management software serves as a critical benchmark for organizations seeking reliable, scalable, and innovative solutions to streamline their project operations. As enterprises increasingly prioritize agility, collaboration, and resource efficiency, the Gartner Magic Quadrant report offers valuable insights into the competitive landscape of project management tools. This authoritative evaluation not only highlights industry leaders but also identifies visionary contenders and niche players, providing a comprehensive guide for decision-makers.

Understanding the Gartner Magic Quadrant for Project Management Software

The Gartner Magic Quadrant is a research methodology and graphical representation that evaluates vendors based on their completeness of vision and ability to execute. When applied to project management software, this framework categorizes providers into four quadrants: Leaders, Challengers, Visionaries, and Niche Players. Each quadrant reflects the vendor's position in terms of market presence, innovation, customer satisfaction, and strategic direction.

The 2024 Gartner Magic Quadrant for Project Management Software encapsulates evolving market demands, including integration capabilities, AI-driven automation, cloud-native architectures, and enhanced user experience. These factors shape the criteria for assessing software solutions that support project planning, resource allocation, task tracking, risk management, and stakeholder communication.

The Significance of Gartner's Evaluation Methodology

Gartner's rigorous evaluation involves extensive client feedback, product demonstrations, and market analysis. This ensures that the Magic Quadrant project management software report remains an unbiased and data-driven resource. Organizations rely on this report to identify platforms that align with their operational needs, scalability requirements, and digital transformation goals.

Key Players in the Gartner Magic Quadrant for Project Management Software

The Leaders quadrant typically features vendors with robust portfolios, global reach, and strong customer endorsements. These providers demonstrate a blend of comprehensive features and strategic innovation, catering to enterprises of various sizes and industries.

Top Leaders and Their Distinctive Features

- **Microsoft Project:** Known for its integration with the Microsoft 365 ecosystem, Microsoft Project offers extensive scheduling tools, resource management, and reporting capabilities. Its cloud-based and desktop versions provide flexibility for diverse project environments.

- **Smartsheet:** Positioned for its collaborative work management approach, Smartsheet excels in real-time updates, automation workflows, and compatibility with major enterprise applications. Its user-friendly interface supports both technical and non-technical users.
- **Asana:** Focused on task management and team collaboration, Asana leverages intuitive dashboards, timeline views, and customizable templates. Its agile-friendly features appeal to organizations adopting iterative project methodologies.
- **Wrike:** Wrike combines powerful project planning with advanced analytics and time tracking. Its extensive integration ecosystem and AI-powered work intelligence make it suitable for complex project portfolios.

Challengers and Visionaries: Innovators and Market Contenders

Challengers demonstrate strong execution capabilities but may lack the visionary roadmap or innovation pace compared to leaders. Vendors in this quadrant often provide reliable, scalable platforms but might trail in emerging technologies such as AI or advanced analytics.

Visionaries, on the other hand, bring innovative features or disruptive approaches but may not yet have the market penetration or fully matured offerings. These players often pioneer niche functionalities like predictive project analytics, resource optimization algorithms, or industry-specific templates.

Analyzing Trends in Project Management Software According to Gartner

The Gartner Magic Quadrant project management software report reveals several noteworthy trends shaping the industry's future.

Emphasis on Integration and Ecosystem Connectivity

Modern project management platforms increasingly prioritize seamless integration with enterprise resource planning (ERP), customer relationship management (CRM), and communication tools. This interconnectedness facilitates unified data flows and reduces silos, enabling more informed project decision-making.

Adoption of Artificial Intelligence and Automation

AI-driven features such as predictive scheduling, risk identification, and automated task prioritization are becoming standard differentiators. Leading vendors invest in machine learning capabilities to enhance project forecasting accuracy and reduce manual administrative workload.

Cloud-Native and Mobile-First Solutions

The shift toward cloud-based project management tools supports remote teams and flexible workflows. Mobile accessibility ensures that project updates and approvals can occur in real-time, regardless of location, boosting responsiveness and collaboration.

User Experience and Customizability

Intuitive interfaces, customizable dashboards, and template libraries contribute significantly to user adoption and satisfaction. Gartner's analysis underscores that platforms offering personalization

options tend to achieve higher customer retention.

Comparative Considerations for Selecting Project Management Software

Organizations evaluating project management software through the lens of the Gartner Magic Quadrant should consider multiple factors beyond quadrant placement.

- **Scalability:** Assess whether the software can accommodate growth in project complexity and team size.
- **Industry-Specific Features:** Certain platforms provide templates and workflows tailored to sectors like construction, IT, or marketing.
- **Pricing Models:** Analyze subscription tiers, user licensing, and additional costs for integrations or premium features.
- **Support and Training:** Availability of onboarding assistance, customer service responsiveness, and learning resources impacts successful implementation.
- **Security and Compliance:** For regulated industries, adherence to standards such as GDPR or HIPAA is essential.

Pros and Cons of Leading Solutions Highlighted by Gartner

- **Microsoft Project** offers comprehensive capabilities but may present a steep learning curve for new users. Its pricing can also be higher compared to competitors.
- **Smartsheet** excels in collaboration but may lack some advanced project portfolio management features required by large enterprises.
- **Asana** is praised for user-friendliness but sometimes criticized for limitations in resource management and time tracking.
- **Wrike** provides powerful analytics but may require significant configuration to fully leverage its potential.

Implications for Future Project Management Software Market Dynamics

The Gartner Magic Quadrant project management software analysis suggests that the market will continue to evolve rapidly, driven by technological advancements and shifting workplace paradigms. Vendors who invest in AI, offer flexible deployment options, and prioritize cross-functional collaboration are likely to maintain or improve their positioning.

At the same time, emerging players that address niche requirements or innovate in usability may disrupt established hierarchies. Enterprises should keep abreast of updates to the Magic Quadrant reports to make informed procurement decisions that align with both current operational needs and long-term strategic goals.

Understanding the nuances in Gartner's evaluation empowers organizations to select project management software that not only supports their immediate project execution but also fosters sustainable growth and adaptability in an increasingly complex business environment.

Gartner Magic Quadrant Project Management Software

gartner magic quadrant project management software: The Future of Project Management Igor Vrečko, Brigita Gajšek, 2023-11-14 Modern project management is different from what it was ten years ago. New methods and tools have been developed, the number of projects and members in project teams has increased, professionalism in project management has generally increased, and projects have become highly complex. Parallel to this, artificial intelligence, automation, information and communication technology, human resources management, and many other areas are being developed, which will continue to impact project management in the future significantly. At the same time, new generations of young people are entering the labour market with different needs and expectations for project work. The authors of the book provide decision-makers, project workers, and students with an insight into the modern challenges of project management due to digitization, artificial intelligence and project economy. The book is based on knowledge of classic management principles but does not follow them blindly, arguing that modern project management is based on people, their values, and the intelligent use of methods, techniques, and emerging technologies.

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gartner magic quadrant project management software: Artificial Intelligence Applications and Innovations Lazaros S. Iliadis, Ilias Maglogiannis, Harris Papadopoulos, 2011-09-15 The two-volume set IFIP AICT 363 and 364 constitutes the refereed proceedings of the 12th International Conference on Engineering Applications of Neural Networks, EANN 2011, and the 7th IFIP WG 12.5 International Conference, AIAI 2011, held jointly in Corfu, Greece, in September 2011. The 52 revised full papers and 28 revised short papers presented together with 31 workshop papers were carefully reviewed and selected from 150 submissions. The second volume includes the papers that were accepted for presentation at the AIAI 2011 conference. They are organized in topical sections on computer vision and robotics, classification/pattern recognition, financial and management applications of AI, fuzzy systems, learning and novel algorithms, recurrent and radial basis function ANN, machine learning, generic algorithms, data mining, reinforcement learning, Web applications of ANN, medical applications of ANN and ethics of AI, and environmental and earth applications of AI. The volume also contains the accepted papers from the First Workshop on Computational Intelligence in Software Engineering (CISE 2011) and the

Workshop on Artificial Intelligence Applications in Biomedicine (AIAB 2011).

gartner magic quadrant project management software: *Collaboration Tools for Project Managers* Elizabeth Harrin, 2016-04-01 In *Collaboration Tools for Project Managers*, Elizabeth Harrin builds upon her 2010 book, *Social Media for Project Managers*, by providing the latest information, success stories, and an easy-to-follow guide to implementing online collaboration tools and helping to overcome obstacles. In order to communicate faster, work virtually with people across the globe, and get better business results, project teams should explore how online collaboration tools can deliver project success and improve business value.

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gartner magic quadrant project management software: *Health Informatics - E-Book* Ramona Nelson, Nancy Staggars, 2016-12-08 Awarded second place in the 2017 AJN Book of the Year Awards in the Information Technology category. See how information technology intersects with health care! *Health Informatics: An Interprofessional Approach*, 2nd Edition prepares you for success in today's technology-filled healthcare practice. Concise coverage includes information systems and applications such as electronic health records, clinical decision support, telehealth, ePatients, and social media tools, as well as system implementation. New to this edition are topics including data science and analytics, mHealth, principles of project management, and contract negotiations. Written by expert informatics educators Ramona Nelson and Nancy Staggars, this edition enhances the book that won a 2013 American Journal of Nursing Book of the Year award! - Experts from a wide range of health disciplines cover the latest on the interprofessional aspects of informatics — a key Quality and Safety Education for Nurses (QSEN) initiative and a growing specialty area in nursing. - Case studies encourage higher-level thinking about how concepts apply to real-world nursing practice. - Discussion questions challenge you to think critically and to visualize the future of health informatics. - Objectives, key terms and an abstract at the beginning of each chapter provide an overview of what you will learn. - Conclusion and Future Directions section at the end of each chapter describes how informatics will continue to evolve as healthcare moves to an interprofessional foundation. - NEW! Updated chapters reflect the current and evolving practice of health informatics, using real-life healthcare examples to show how informatics applies to a wide range of topics and issues. - NEW mHealth chapter discusses the use of mobile technology, a new method of health delivery — especially for urban or under-served populations — and describes the changing levels of responsibility for both patients and providers. - NEW Data Science and Analytics in Healthcare chapter shows how Big Data — as well as analytics using data mining and knowledge discovery techniques — applies to healthcare. - NEW Project Management Principles chapter discusses proven project management tools and techniques for coordinating all types of health informatics-related projects. - NEW Contract Negotiations chapter describes strategic methods and tips for negotiating a contract with a healthcare IT vendor. - NEW Legal Issues chapter explains how federal regulations and accreditation processes may impact the practice of health informatics. - NEW HITECH Act chapter explains the regulations relating to health informatics in the Health Information Technology for Education and Clinical Health Act as well as the Meaningful Use and Medicare Access & CHIP Reauthorization Act of 2015.

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applications, such as electronic health records, clinical decision support, telehealth, mHealth, ePatients, and social media tools, as well as system implementation. New to this edition are topics that include analytical approaches to health informatics, increased information on FHIR and SMART on FHIR, and the use of health informatics in pandemics. - Chapters written by experts in the field provide the most current and accurate information on continually evolving subjects like evidence-based practice, EHRs, PHRs, mobile health, disaster recovery, and simulation. - Objectives, key terms, and an abstract at the beginning of each chapter provide an overview of what each chapter will cover. - Case studies and discussion questions at the end of each chapter encourage higher-level thinking that can be applied to real world experiences. - Conclusion and Future Directions discussion at the end of each chapter reinforces topics and expands on how the topic will continue to evolve. - Open-ended discussion questions at the end of each chapter enhance students' understanding of the subject covered. - mHealth chapter discusses all relevant aspects of mobile health, including global growth, new opportunities in underserved areas, governmental regulations on issues such as data leaking and mining, implications of patient-generated data, legal aspects of provider monitoring of patient-generated data, and increased responsibility by patients. - Important content, including FDA- and state-based regulations, project management, big data, and governance models, prepares students for one of nursing's key specialty areas. - UPDATED! Chapters reflect the current and evolving practice of health informatics, using real-life healthcare examples to show how informatics applies to a wide range of topics and issues. - NEW! Strategies to promote healthcare equality by freeing algorithms and decision-making from implicit and explicit bias are integrated where applicable. - NEW! The latest AACN domains are incorporated throughout to support BSN, Master's, and DNP programs. - NEW! Greater emphasis on the digital patient and the partnerships involved, including decision-making.

gartner magic quadrant project management software: *The Focused Organization* Antonio Nieto-Rodriguez, 2016-03-16 In *The Focused Organization* Antonio Nieto-Rodriguez shows you how fewer, more effectively elected and managed projects are the key to strategic and long-term success. Using his own research and work experience he explains how and why those organizations that focus on just a few key initiatives can perform significantly better than unfocused organizations, not only financially but also in achieving their strategic objectives and motivating their staff. The author introduces a new way of looking at a company through two very different and often conflicting dimensions: running-the-business and changing-the-business. What you add to one dimension you have to subtract from the other one. Finding the right balance between these two dimensions represents one of the major challenges to successful strategy execution. Becoming a focused organization involves a radical change in the way companies are organized and the way they select and manage projects - the creation of a new culture. *The Focused Organization* discusses the characteristics that comprise a focused organization. It describes key areas where a focused organization builds its levels of maturity; provides examples of focused organizations that outperform the rest; and explains in practical steps how all enterprises can become focused. The book finishes with a unique and inspiring case study that transports us to the early days of the current business world. Through the main character, Benny White, we learn how a business was conducted and how management evolved over decades with the introduction of business theories, including project management.

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of the software development lifecycle, with a focus on the requirements engineering and testing of cloud-based applications; reviews the efficiency and performance of cloud-based applications; explores feature-driven and cloud-aided software design; provides relevant theoretical frameworks, practical approaches and future research directions.

gartner magic quadrant project management software: Legal Research and Law Library Management Julius J. Marke, Richard Sloane, Linda M. Ryan, 2006 This revised edition of Legal Research and Law Library Management retains the best elements of the previous edition while covering the latest in law library management.

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gartner magic quadrant project management software: Productivity Tools Brief Maxwell Chen, AI, 2025-01-27 Productivity Tools Brief tackles a pressing modern dilemma: how knowledge workers lose 1,500 hours yearly to inefficiency—and how to reclaim them. Blending business management principles with self-help strategies, the book argues productivity isn't about speed but smarter workflows. Its core themes—streamlined workflow design and data-driven task management—reveal how automation, focus intervals, and Agile methodologies can slash cognitive overload and align effort with results. For example, the book links cluttered software interfaces to decision fatigue, showing how intentional tool selection boosts efficiency. Unique in addressing both personal habits and organizational systems, the book bridges psychology and practical tactics. It traces productivity's evolution from factory-era time studies to today's hybrid work challenges, using case studies from healthcare to tech. A standout feature is its Productivity Audit framework, which helps teams diagnose inefficiencies like meeting bloat or tool sprawl. Unlike generic advice, it offers adaptable solutions: time-blocking experiments, no-meeting policies, and automation guidelines tailored to team size. Structured in three clear sections, the book progresses from debunking myths (like multitasking) to implementing customized systems. It balances research—McKinsey's automation data, surveys of 2,000 professionals—with relatable examples, such as a startup's shift from chaos to structured sprints. By framing productivity as a sustainable practice rather than a grind, Productivity Tools Brief equips readers to achieve more by designing work that respects focus and reduces wasted effort.

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developing an Enterprise Continuity Program (ECP) that will cover both Business Continuity Management (BCM) as well as Disaster Recovery Management (DRM). The creation of quantitative metrics for BCM are discussed as well as several models and methods that correspond to the goals and objectives of the International Standards Organisation (ISO) Technical Committee ISO/TC 292 Security and resilience". Significantly, the book contains the results of not only qualitative, but also quantitative, measures of Cyber Resilience which for the first time regulates organizations' activities on protecting their critical information infrastructure. The book discusses the recommendations of the ISO 22301: 2019 standard "Security and resilience — Business continuity management systems — Requirements" for improving the BCM of organizations based on the well-known "Plan-Do-Check-Act" (PDCA) model. It also discusses the recommendations of the following ISO management systems standards that are widely used to support BCM. The ISO 9001 standard Quality Management Systems; ISO 14001 Environmental Management Systems; ISO 31000 Risk Management, ISO/IEC 20000-1 Information Technology - Service Management, ISO/IEC 27001 Information Management security systems", ISO 28000 "Specification for security management systems for the supply chain", ASIS ORM.1-2017, NIST SP800-34, NFPA 1600: 2019, COBIT 2019, RESILIA, ITIL V4 and MOF 4.0, etc. The book expands on the best practices of the British Business Continuity Institute's Good Practice Guidelines (2018 Edition), along with guidance from the Disaster Recovery Institute's Professional Practices for Business Continuity Management (2017 Edition). Possible methods of conducting ECP projects in the field of BCM are considered in detail. Based on the practical experience of the author there are examples of Risk Assessment (RA) and Business Impact Analysis (BIA), examples of Business Continuity Plans (BCP) & Disaster Recovery Plans (DRP) and relevant BCP & DRP testing plans. This book will be useful to Chief Information Security Officers, internal and external Certified Information Systems Auditors, senior managers within companies who are responsible for ensuring business continuity and cyber stability, as well as teachers and students of MBA's, CIO and CSO programs.

gartner magic quadrant project management software: Electronic Commerce 2018

Efraim Turban, Jon Outland, David King, Jae Kyu Lee, Ting-Peng Liang, Deborrah C. Turban, 2017-10-12 This new Edition of Electronic Commerce is a complete update of the leading graduate level/advanced undergraduate level textbook on the subject. Electronic commerce (EC) describes the manner in which transactions take place over electronic networks, mostly the Internet. It is the process of electronically buying and selling goods, services, and information. Certain EC applications, such as buying and selling stocks and airline tickets online, are reaching maturity, some even exceeding non-Internet trades. However, EC is not just about buying and selling; it also is about electronically communicating, collaborating, and discovering information. It is about e-learning, e-government, social networks, and much more. EC is having an impact on a significant portion of the world, affecting businesses, professions, trade, and of course, people. The most important developments in EC since 2014 are the continuous phenomenal growth of social networks, especially Facebook, LinkedIn and Instagram, and the trend toward conducting EC with mobile devices. Other major developments are the expansion of EC globally, especially in China where you can find the world's largest EC company. Much attention is lately being given to smart commerce and the use of AI-based analytics and big data to enhance the field. Finally, some emerging EC business models are changing industries (e.g., the shared economy models of Uber and Airbnb). The 2018 (9th) edition, brings forth the latest trends in e-commerce, including smart commerce, social commerce, social collaboration, shared economy, innovations, and mobility.

gartner magic quadrant project management software: Driving DevOps with Value Stream Management

Cecil 'Gary' Rupp, Helen Beal, 2021-08-31 A practical guide to implementing Value Stream Management to guide your strategic investments in DevOps capabilities and deliver customer-centric value quickly and economically Key FeaturesAddress DevOps implementation issues, including culture, toolchain costs, improving work and information flows, and product team alignmentImplement proven VSM methodology to improve IT value stream flowsLeverage VSM platforms to view, analyze, and improve end-to-end value deliveryBook Description Value Stream

Management (VSM) opens the door to maximizing your DevOps pipeline investments by improving flows and eliminating waste. VSM and DevOps together deliver value stream improvements across enterprises for a competitive advantage in the digital world. Driving DevOps with Value Stream Management provides a comprehensive review and analysis of industry-proven VSM methods and tools to integrate, streamline, and orchestrate activities within a DevOps-oriented value stream. You'll start with an introduction to the concepts of delivering value and understand how VSM methods and tools support improved value delivery from a Lean production perspective. The book covers the complexities of implementing modern CI/CD and DevOps pipelines and then guides you through an eight-step VSM methodology with the help of a use case showing an Agile team's efforts to install a CI/CD pipeline. Free from marketing hype or vendor bias, this book presents the current VSM tool vendors and customer use cases that showcase their products' strengths. As you advance through the book, you'll learn four approaches to implementing a DevOps pipeline and get guidance on choosing the best fit. By the end of this VSM book, you'll be ready to develop and execute a plan to streamline your software delivery pipelines and improve your organization's value stream delivery. What you will learnIntegrate Agile, systems thinking, and lean development to deliver customer-centric valueFind out how to choose the most appropriate value stream for your initial and follow-on VSM projectsEstablish better flows with integrated, automated, and orchestrated DevOps and CI/CD pipelinesApply a proven eight-step VSM methodology to drive lean IT value stream improvementsDiscover the key strengths of modern VSM tools and their customer use case scenariosUnderstand how VSM drives DevOps pipeline improvements and value delivery transformations across enterprisesWho this book is for This book will help corporate executives, managers, IT team members, and other stakeholders involved in digital business transformations to improve the flow of customer value through their IT-based value streams. It will provide you with the practical guidance you need while adopting Lean-Agile, Value Stream Management, and DevOps capabilities on an enterprise scale to enable business agility. A basic understanding of how CI/CD and DevOps pipelines improve software delivery capabilities via integrated and automated toolchains will help you to make the most of the book.

gartner magic quadrant project management software: Agile Processes in Software Engineering and Extreme Programming Peggy Gregory, Casper Lassenius, Xiaofeng Wang, Philippe Kruchten, 2021-06-09 This open access book constitutes the proceedings of the 22nd International Conference on Agile Software Development, XP 2021, which was held virtually during June 14-18, 2021. XP is the premier agile software development conference combining research and practice. It is a unique forum where agile researchers, practitioners, thought leaders, coaches, and trainers get together to present and discuss their most recent innovations, research results, experiences, concerns, challenges, and trends. XP conferences provide an informal environment to learn and trigger discussions and welcome both people new to agile and seasoned agile practitioners. This year's conference was held with the theme "Agile Turns Twenty While the World Goes Online". The 11 full and 2 short papers presented in this volume were carefully reviewed and selected from 38 submissions. They were organized in topical sections named: agile practices; process assessment; large-scale agile; and short contributions.

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