

Access Free The Software Requirements Memory Jogger A Pocket To Help Software And Business Teams Develop And Manage Requirements

## The Software Requirements Memory Jogger A Pocket To Help Software And Business Teams Develop And Manage Requirements

Build confidence, improve understanding, and prepare for professional growth and success! Each question includes the answer and a concise explanation for all correct responses.

Taking you beyond the Capability Maturity Model- to the integrated world of systems and software, this comprehensive resource presents CMMI- Version 1.2 in a manner that is easy to comprehend by higher-level managers and practitioners alike. Written by a world-renowned expert in the field, the book offers a clear picture of the activities an organization would be engaged in if their systems and software engineering processes were based on CMMI-."

"Business analysis involves understanding how organizations function to accomplish their purposes and defining the capabilities an organization requires to provide products and services to external stakeholders. ... [This guide contains] a framework that describes the business analysis tasks that must be performed in order to understand how a solution will deliver value to the sponsoring organization." - page 3.

The definitive guide on the roles and responsibilities of the business analyst Business

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Analysis offers a complete description of the process of business analysis in solving business problems. Filled with tips, tricks, techniques, and guerilla tactics to help execute the process in the face of sometimes overwhelming political or social obstacles, this guide is also filled with real world stories from the author's more than thirty years of experience working as a business analyst. Provides techniques and tips to execute the at-times tricky job of business analyst Written by an industry expert with over thirty years of experience Straightforward and insightful, Business Analysis is a valuable contribution to your ability to be successful in this role in today's business environment.

How to scale ATDD to large projects --

The Software Requirements Memory JoggerA Desktop Guide to Help Software and Business Teams Develop and Manage RequirementsGoal Q P C Incorporated A Six Sigma mentoring guide presents a clear outline of the DMAIC model and guidelines for implementing specific teaching and leadership methodologies into an organization within a specific timeline.

Shares an overview and introduction to Six Sigma concepts, terminology and methods, outlining 41 Six Sigma tools including the "Critical To Quality" tree, the "Failure Mode and Effects Analysis" and the VOC Data-Collection System, detailing step-by-step approaches for specific needs from strengthening a market position to increasing profits.

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Guide your organization quickly, easily and effectively through the ISO 9001:2000 registration process. This convenient reference guide is designed to help your organization follow its course toward ISO registration, from preparation to implementation and maintenance, with additional discussion about further improvement choices. Because the registration process will affect everyone in your organization, The Memory Jogger 9000/2000 is designed for use by every member of your company, not just the few people responsible for guiding the implementation process. Each clause is separated into sections describing what the clause is, why it should be done, how it should be done, and what is new in ISO 9001:2000. Examples of quality documents and quality records are included to illustrate ways to comply with ISO requirements.

"Rogers, Preece and Sharp are a bestselling author team, acknowledged leaders and educators in their field, with a strong global reputation. They bring depth of scope to the subject, encompassing the latest technologies and devices including facebook and YouTube. Interaction Design offers a cross-disciplinary, practical and process-oriented approach to Human Computer Interaction, showing not just what principals ought to apply to Interaction Design, but crucially how they can be applied. Motivating examples are included to illustrate technical, social, and ethical issues, making the book approachable and adaptable for both Computer Science and non-Computer Science users. Interviews with key HCI luminaries are included and provide an insight into current and future trends. The text comes with a lively and highly interactive companion web site containing a rich set of resources enabling students to collaborate on experiments and designs, take part in competitions, find resources and communicate with others"--

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This textbook is about three key aspects of system design: decision making under uncertainty, trade-off studies and formal risk analyses. Recognizing that the mathematical treatment of these topics is similar, the authors generalize existing mathematical techniques to cover all three areas. Common to these topics are importance weights, combining functions, scoring functions, quantitative metrics, prioritization and sensitivity analyses. Furthermore, human decision-making activities and problems use these same tools. Therefore, these problems are also treated uniformly and modeled using prospect theory. Aimed at both engineering and business practitioners and students interested in systems engineering, risk analysis, operational management, and business process modeling, *Tradeoff Decisions in System Design* explains how humans can overcome cognitive biases and avoid mental errors when conducting trade-off studies and risk analyses in a wide range of domains. With generous use of examples as a common thread across chapters this book. “This book provides an excellent road map for designing and producing competitive products.”

This textbook describes the approaches used by software engineers to build quality into their software. The fundamental principles of software quality management and software process improvement are discussed in detail, with a particular focus on the CMMI framework. Features: includes review questions at the end of each chapter; covers both theory and practice, and provides guidance on applying the theory in an industrial environment; examines all aspects of the software development process, including project planning and tracking, software lifecycles, software inspections and testing, configuration management, and software quality assurance; provides detailed coverage of software metrics and problem solving; describes SCAMPI appraisals and how they form part of the continuous improvement cycle; presents an

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introduction to formal methods and the Z specification language; discusses UML, which is used to describe the architecture of the system; reviews the history of the field of software quality. Requirements by Collaboration: Workshops for Defining Needs focuses on the human side of software development--how well we work with our customers and teammates. Experience shows that the quality and degree of participation, communication, respect, and trust among all the stakeholders in a project can strongly influence its success or failure. Ellen Gottesdiener points out that such qualities are especially important when defining user requirements and she shows in this book exactly what to do about that fact. Gottesdiener shows specifically how to plan and conduct requirements workshops. These carefully organized and facilitated meetings bring business managers, technical staff, customers, and users into a setting where, together, they can discover, evolve, validate, verify, and agree upon their product needs. Not only are their requirements more effectively defined through this collaboration, but the foundation is laid for good teamwork throughout the entire project. Other books focus on how to build the product right. Requirements by Collaboration focuses instead on what must come first--the right product to build.

The two-volume Advances in Information Systems Development: Bridging the Gap between Academia and Industry constitutes the collected proceedings of the Fourteenth International Conference on Information Systems Development: Methods and Tools, Theory and Practice – ISD'2005 Conference. The focus of these volumes is to examine the exchange of ideas between academia and industry and aims to explore new solutions. The proceedings follow the seven conference tracks highlighted at the Conference: Co-design of Business and IT; Communication and Methods; Human Values of Information Technology; Service Development

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and IT; Requirements Engineering in the IS Life-Cycle; Semantic Web Approaches and Applications; and Management and IT.

Proven techniques for software engineering success This in-depth volume examines software engineering topics that are not covered elsewhere: the question of why software engineering has developed more than 2,500 programming languages; problems with traditional definitions of software quality; and problems with common metrics, "lines of code," and "cost per defect" that violate standard economic assumptions. The book notes that a majority of "new" projects are actually replacements for legacy applications, illustrating that data mining for lost requirements should be a standard practice. Difficult social engineering issues are also covered, such as how to minimize harm from layoffs and downsizing. Software Engineering Best Practices explains how to effectively plan, size, schedule, and manage software projects of all types, using solid engineering procedures. It details proven methods, from initial requirements through 20 years of maintenance. Portions of the book have been extensively reviewed by key engineers from top companies, including IBM, Microsoft, Unisys, and Sony. Manage Agile, hierarchical, matrix, and virtual software development teams Optimize software quality using JAD, OFD, TSP, static analysis, inspections, and other methods with proven success records Use high-speed functional metrics to assess productivity and quality levels Plan optimal organization, from small teams through more than 1,000 personnel How to Use The Software Requirements Memory Jogger™ The Software Requirements Memory Jogger™ is a quick reference guide for you to use on the job or as a supplement to your training. It is designed to facilitate communication between business and technical teams as they define requirements for software projects. It includes the tools, techniques, and models

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team members will use to elicit, analyze, specify, validate, and manage their software requirements. The book also contains a case study example, set off on a blue background, to show you how to use these tools, techniques, and models in each step of the process. Not sure what tool, technique, or model to use? Just refer to the User Requirements Model Roadmap in Chapter 4 to direct your efforts. Then refer to the "What Tools and Techniques Will I Use?" chart at the beginning of each chapter to guide you through the process of defining the requirements. Because many of the terms in this book may not be defined by readers in exactly the same way, we have included a glossary as one of the book's appendices, to ensure that all readers "speak the same language." The terms that are included in the glossary are shown in blue italics the first time they appear in the text, to let you know that the term is defined in the back of the book. You will also find a list of references and resources in the back of the book, in case you want to further your understanding of the tools and concepts in this Memory Jogger™. This list is not meant to be all-inclusive, but it does include the resources that the author felt would be the most helpful to the reader at the time of publication. We hope that you will find this book to be an invaluable tool that you will use often as you define, develop, and manage your requirements.

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4. Analyze the Requirements

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"This book provides a "how to" approach to mastering business analysis work. It will help build the skill sets of new analysts and all those currently doing analysis work, from project managers to project team members such as systems analysts, product managers and business development professionals, to the experienced business analyst. It also covers the tasks and knowledge areas for the new 2008 v.2 of The Guide to the Business Analysis Body of Knowledge (BABOK) and will help prepare business analysts for the HBA CBAP certification exam."--BOOK JACKET.

Configuration management (CM) is frequently misunderstood. This discipline is growing in popularity because it allows project participants to better identify potential problems, manage

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change, and efficiently track the progress of a software project. This book gives the reader a practical understanding of the complexity and comprehensiveness of the discipline.

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A process improvement guide details steps for enabling streamlined operations and a total organizational effort geared toward bottom-line performance, providing coverage of such topics as improving customer satisfaction, shortening cycle times and eliminating non-value-added activities.

A Volume of the Business Analysis Essential Library Series The heart of the business analyst's role is to drive various constituencies through processes to achieve consensus on the needs of the business. Successfully facilitating meetings — whether a one-on-one interview or a larger presentation — is essential to business analysis. The Art and Power of Facilitation: Running Powerful Meetings provides powerful tools that the business analyst can use to negotiate through the myriad of meetings, informal work sessions, and formal workshops that are necessary to develop business requirements.

Das V-Modell XT ist ein umfassendes Prozessmodell für die Planung und Durchführung der Systementwicklung in IT-Projekten. Es ist seit Februar 2005 für deutsche Bundesbehörden verbindlich und liegt seit Juni 2006 in der wesentlich erweiterten Version 1.2.1 vor. Dieses Buch vermittelt zwischen der Lehre des System Engineering, dem V-Modell XT-Katalog und der Praxis. Somit unterstützt es die Konfiguration und Implementierung V-Modell XT-basierter Projekte. Das V-Modell XT basiert auf neuen Konzepten und integriert ein größeres Leistungsspektrum, um IT-Projekttypen genauer und flexibler fokussieren zu können. Für Vorlesungen und fachkundige Autodidakten.

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"While it is usually helpful to launch improvement programs, many such programs soon get bogged down in detail. They either address the wrong problems, or they keep beating on the same solutions, wondering why things don't improve. This is when you need an objective way to look at the problems. This is the time to get some data." Watts S. Humphrey, from the Foreword This book, drawing on work done at the Software Engineering Institute and other organizations, shows how to use measurements to manage and improve software processes. The authors explain specifically how quality characteristics of software products and processes can be quantified, plotted, and analyzed so the performance of software development activities can be predicted, controlled, and guided to achieve both business and technical goals. The measurement methods presented, based on the principles of statistical quality control, are illuminated by application examples taken from industry. Although many of the methods discussed are applicable to individual projects, the book's primary focus is on the steps software development organizations can take toward broad-reaching, long-term success. The book particularly addresses the needs of software managers and practitioners who have already set up some kind of basic measurement process and are ready to take the next step by collecting and analyzing software data as a basis for making process decisions and predicting process performance. Highlights of the book include: Insight into developing a clear framework for measuring process behavior Discussions of process performance, stability, compliance, capability, and improvement Explanations of what you want to measure (and why) and instructions on how to collect your data Step-by-step guidance on how to get started using statistical process control If you have responsibilities for product quality or process performance and you are ready to use measurements to manage, control, and predict your

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software processes, this book will be an invaluable resource.

This book constitutes the refereed proceedings of the 5th International Conference on Product Focused Software Process Improvement, PROFES 2004, held in Kansai Science City, Japan in April 2004. The 41 revised full papers presented were carefully reviewed and selected and constitute a balanced mix of academic and industrial aspects. The papers are organized in topical sections on software process improvement, software quality, measurement, methods and tools, experimental software engineering, industrial experiences, agile methods, software process assessment, requirements engineering, and software reuse and COTS.

Volume of the Business Analysis Essential Library Series Getting It Right: Business Requirement Analysis Tools and Techniques, presents principles and practices for effective requirements analysis and specification, and a broad overview of the requirements analysis and specification processes. This critical reference is designed to help the business analyst decide which requirement artifacts should be produced to adequately analyze requirements. Examine the complete spectrum of business requirement analysis from preparation through documentation. Learn the steps in the analysis and specification process, as well as, how to choose the right requirements analysis techniques for your project.

Project Requirements: A Guide to Best Practices gives project managers tools they can assimilate and apply easily to improve project success rates, reduce development costs, reduce rework, and accelerate time to market. Based on experience and best practices, this valuable reference will help you:

- Clarify real requirements before you initiate project work
- Improve management of project requirements
- Save time and effort
- Manage to your schedule
- Improve the quality of deliverables
- Increase customer satisfaction and drive

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repeat business Project Requirements: A Guide to Best Practices provides project managers with a direct, practical strategy to overcome requirements challenges and manage requirements successfully.

Provides commentaries and descriptions of research programs that guides 21st century scholars, graduate students, and industry professionals. This work focuses on applications and evaluations including special case studies, specific contexts or tasks, HCI methodological concerns, and the use and adoption process.

Business Analysts: Chart Your Path to Success with Creative Solutions to Complex Business Problems! Business in the 21st century is rife with complexity. To leverage that complexity and guide an organization through these turbulent times, today's business analyst must transition from a tactical, project-focused role to a creative, innovative role. The path to this transition—and the tools to accomplish it—are presented in this new book by acclaimed author Kathleen “Kitty” Hass. Winner of PMI's David I. Cleland Project Management Literature Award for her book *Managing Complex Projects: A New Model*, Hass has again written a book that will refocus a discipline. Hass believes that only by confronting and capitalizing on change and complexity—the new “constants” in today's world—can organizations forge ahead. The enterprise business analyst is perfectly positioned to understand the needs of an organization, help it remain competitive, identify creative solutions to complex business problems, bring about innovation, and constantly add value for the customer and revenue to the bottom line. *The Enterprise Business Analyst: Developing Creative Solutions to Complex Business Problems* offers:

- An overview of the current and emerging role of the business analyst
- New leadership models for the 21st century
- Methods for fostering team creativity
- Practices to

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spark innovation • Strategies for communicating in a complex environment

The purpose of the Beer/McMurrey book is to give engineering students and engineers a brief, easy to use guide to the essentials of engineering writing. Appropriate for use as a supplement to an existing course, or as a resource for an introduction to engineering course that includes writing as one of its components, the Beer/McMurrey book will give engineers the basics of writing reports, specifications, using electronic mail and computers without trying to be an exhaustive survey of all kinds of technical writing.

Indexes are arranged by geographic area, activities, personal name, and consulting firm name. This quick start guide is the first published book of the e-Analyst Redbook series. The book starts with describing the role of the business analyst. It is broken down into the various phases of the Software Development Life-cycle and walks you through conducting interviews, gathering requirements, documenting requirements and communicating Stakeholders and with each member of the project team.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

The concept of Quality Management began in the manufacturing sector, but a growing concern with quality in other areas of the economy has led to its wider application in service industries, government, education, and other not-for-profit agencies. A great quantity of material related to quality management has been produced in recent years, much of it by small presses, professional and trade associations, and consultants. The Quality Management Sourcebook is

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the first in-depth, international guide to the most useful material and sources of information. The book begins with the origins of quality management, explains how it evolved, examines its current situation, and explores the future. The book is divided into five main sections: \* Introduction: General sources for information \* Applications of total quality management \* Focus on specific aspects of quality management \* Quality in the future \* Resource materials

The Quality Management Sourcebook is an essential reference for everybody involved in either the theory or practice of quality management: in manufacturing, retail, banking, and insurance, the utilities industry, the transportation industry, health, education and other public services. Over 900 citations cover books, journal articles, technical reports, video training materials and software. Each is followed by a descriptive annotation. Resource materials include strategies for locating additional information; training materials; organizations; and consultants. The book concludes with a glossary of quality management terms, a name index, a title index, and a detailed subject index.

No matter how much instruction you've had on managing software requirements, there's no substitute for experience. Too often, lessons about requirements engineering processes lack the no-nonsense guidance that supports real-world solutions. Complementing the best practices presented in his book, Software Requirements, Second Edition, requirements engineering authority Karl Wiegers tackles even more of the real issues head-on in this book. With straightforward, professional advice and practical solutions based on actual project experiences, this book answers many of the tough questions raised by industry professionals. From strategies for estimating and working with customers to the nuts and bolts of documenting requirements, this essential companion gives developers, analysts, and

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managers the cosmic truths that apply to virtually every software development project.

Discover how to:

- Make the business case for investing in better requirements practices
- Generate estimates using three specific techniques
- Conduct inquiries to elicit meaningful business and user requirements
- Clearly document project scope
- Implement use cases, scenarios, and user stories effectively
- Improve inspections and peer reviews
- Write requirements that avoid ambiguity

This practically-focused textbook provides a concise and accessible introduction to the field of software testing, explaining the fundamental principles and offering guidance on applying the theory in an industrial environment. Topics and features: presents a brief history of software quality and its influential pioneers, as well as a discussion of the various software lifecycles used in software development; describes the fundamentals of testing in traditional software engineering, and the role that static testing plays in building quality into a product; explains the process of software test planning, test analysis and design, and test management; discusses test outsourcing, and test metrics and problem solving; reviews the tools available to support software testing activities, and the benefits of a software process improvement initiative; examines testing in the Agile world, and the verification of safety critical systems; considers the legal and ethical aspects of software testing, and the importance of software configuration management; provides key learning topics and review questions in every chapter, and supplies a helpful glossary at the end of the book. This easy-to-follow guide is an essential resource for undergraduate students of computer science seeking to learn about software testing, and how to build high quality and reliable software on time and on budget. The work will also be of interest to industrialists including software engineers, software testers, quality professionals

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and software managers, as well as the motivated general reader.

This is an ideal resource for learning the interdisciplinary skills needed for interaction design, human computer interaction, information design, web design and ubiquitous computing. This text offers a cross-disciplinary, practical and process-oriented introduction to the field, showing not just what principles ought to apply to interaction design, but crucially how they can be applied.

Janet Gregory and Lisa Crispin pioneered the agile testing discipline with their previous work, Agile Testing. Now, in More Agile Testing, they reflect on all they've learned since. They address crucial emerging issues, share evolved agile practices, and cover key issues agile testers have asked to learn more about. Packed with new examples from real teams, this insightful guide offers detailed information about adapting agile testing for your environment; learning from experience and continually improving your test processes; scaling agile testing across teams; and overcoming the pitfalls of automated testing. You'll find brand-new coverage of agile testing for the enterprise, distributed teams, mobile/embedded systems, regulated environments, data warehouse/BI systems, and DevOps practices. You'll come away understanding

- How to clarify testing activities within the team
- Ways to collaborate with business experts to identify valuable features and deliver the right capabilities
- How to design automated tests for superior reliability and easier maintenance
- How agile team members can improve and expand their testing skills
- How to plan "just enough," balancing small increments with larger feature sets and the entire system
- How to use testing to identify and mitigate risks associated with your current agile processes and to prevent defects
- How to address challenges within your product or organizational context
- How to perform

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exploratory testing using “personas” and “tours” • Exploratory testing approaches that engage the whole team, using test charters with session- and thread-based techniques • How to bring new agile testers up to speed quickly—without overwhelming them The eBook edition of More Agile Testing also is available as part of a two-eBook collection, The Agile Testing Collection (9780134190624).

Análise de Negócios é o conjunto de tarefas e técnicas utilizadas para servir como ligação entre as partes interessadas, no intuito de compreender a estrutura, políticas e operações de uma organização e para recomendar soluções que permitam que a organização alcance suas metas. Análise de Negócios envolve compreender como as organizações funcionam e alcançam seus propósitos, e definir as capacidades que uma organização deve possuir para prover produtos e serviços para as partes interessadas externas. Isso inclui a definição de metas organizacionais, como essas metas se conectam a objetivos específicos, a identificação das ações que uma organização deve executar para alcançar essas metas e objetivos, e a definição de como interagem as diversas unidades organizacionais e as partes interessadas, dentro e fora daquela organização. O Guia para o Corpo de Conhecimento de Análise de Negócios (Guia BABOK(r)) contém a descrição de práticas geralmente aceitas no campo da análise de negócios. O conteúdo incluído nesta versão foi verificado através de revisões feitas por praticantes, pesquisas entre a comunidade de análise de negócios e consultas junto a renomados especialistas neste campo. A versão em português foi revisada por especialistas em análise de negócios para garantir a melhor forma de expressar os conceitos com a utilização dos termos mais comuns ao mercado brasileiro, mas sem perder o sentido original da versão em inglês. Em menos de cinco anos, o Guia BABOK(r) já é

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reconhecido mundialmente como a principal ferramenta para a prática de análise de negócios e se tornou um padrão amplamente aceito para a profissão, com mais de 200.000 cópias baixadas do website do IIBA(r). A versão 2.0 representa um enorme avanço nesse padrão, e se tornara uma referência essencial para os profissionais de análise de negócios

“If the purpose is to create one of the best books on requirements yet written, the authors have succeeded.” —Capers Jones Software can solve almost any problem. The trick is knowing what the problem is. With about half of all software errors originating in the requirements activity, it is clear that a better understanding of the problem is needed. Getting the requirements right is crucial if we are to build systems that best meet our needs. We know, beyond doubt, that the right requirements produce an end result that is as innovative and beneficial as it can be, and that system development is both effective and efficient. Mastering the Requirements Process: Getting Requirements Right, Third Edition, sets out an industry-proven process for gathering and verifying requirements, regardless of whether you work in a traditional or agile development environment. In this sweeping update of the bestselling guide, the authors show how to discover precisely what the customer wants and needs, in the most efficient manner possible. Features include The Volere requirements process for discovering requirements, for use with both traditional and iterative environments A specification template that can be used as the basis for your own requirements specifications Formality guides that help you funnel your efforts into only the requirements work needed for your particular development environment and project How to make requirements testable using fit criteria Checklists to help identify stakeholders, users, non-functional requirements, and more Methods for reusing requirements and requirements patterns New features include Strategy guides for different

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environments, including outsourcing Strategies for gathering and implementing requirements for iterative releases “Thinking above the line” to find the real problem How to move from requirements to finding the right solution The Brown Cow model for clearer viewpoints of the system Using story cards as requirements Using the Volere Knowledge Model to help record and communicate requirements Fundamental truths about requirements and system development

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