

Test Scenario ID	Login-1	Test Case ID	Login-1A
Test Case Description	Login – Positive test case	Test Priority	High
Pre-Requisite	A valid user account	Post-Requisite	NA

Test Execution Steps:

S.No	Action	Inputs	Expected Output	Actual Output	Test Browser	Test Result	Test Comments
1	Launch application	https://www.facebook.com/	Facebook home	Facebook home	IE-11	Pass	[Priya 10/17/2017 11:44 AM]: Launch successful
2	Enter correct Email & Password and hit login button	Email Id : test@xyz.com Password: *****	Login success	Login success	IE-11	Pass	[Priya 10/17/2017 11:45 AM]: Login successful

# Test Case Example For Manual Testing

**Thomas P. Wise, Reuben Daniel**



## **Test Case Example For Manual Testing:**

**Test Automation Fundamentals** Manfred Baumgartner, Thomas Steirer, Marc-Florian Wendland, Stefan Gwihs, Julian Hartner, Richard Seidl, 2022-09-20 Test automation is an essential tool in today's software development environments. It increases testing efficiency and makes test procedures reliably repeatable. This book provides a complete overview of how to design test automation processes and integrate them into your organization or existing projects. It details functional and technical strategies and goes into detail on the relevant concepts and best practices. The book's main focus is on functional system testing. Topics covered: An introduction to test automation, Objectives and success factors, Preparing for test automation, Introduction to generic test automation architectures, Design and development of a test automation solution, Risks and contingencies during deployment, Metrics and reporting, Transitioning manual testing to an automated environment, Verifying a test automation solution, Continuous improvement. The appendix contains an overview of software quality characteristics according to the ISO 25010 standard and lists potential test automation applications within this context. It also provides an introduction to load and performance testing and a sample catalog of criteria for selecting test automation tools. This book is fully compliant with the ISTQB syllabus and with its many explanatory examples is equally suitable for preparation for certification as a concise reference book for anyone who wants to acquire this essential skill or for university level study.

*TypeScript 2.x By Example* Sachin Ohri, 2017-12-20 Leverage the power of Typescript 2.0 using real world examples. About This Book: Begin with the fundamentals of TypeScript and learn how to write better JavaScript code. Build three amazing applications throughout the book. Leverage the power of tools such as Angular 2 and NativeScript to build for the web as well as for mobile. Who This Book Is For: Web developers who would like to learn how to use TypeScript to build amazing applications will benefit from this book. What You Will Learn: Design your first project in Visual Studio. Learn about the different data types in TypeScript. Create web applications in an object oriented fashion using TypeScript. Build a Trello application using TypeScript's complex features. Explore the tools available in a web application ecosystem to write unit test cases. Deploy web applications to cloud and assign resources to the application. In Detail: The TypeScript language compiler and open source development toolset brings JavaScript development up to the enterprise level. It allows you to use ES5, ES6 and ES7 JavaScript language features today including classes, interfaces, generics, modules and more. Its simple typing syntax enables building large robust applications using object oriented techniques and industry standard design principles. This book aims at teaching you how to get up and running with TypeScript development in the most practical way possible. Taking you through two exciting projects built from scratch, you will learn the basics of TypeScript before progressing to functions, generics, promises and callbacks. Then you'll get to implement object oriented programming as well as optimize your applications with effective memory management. You'll also learn to test and secure your applications before deploying them. Starting with a basic SPA built using Angular, you will progress on to building maybe a Chat application or a cool application.

You'll also learn how to use NativeScript to build a cool mobile application. Each of these applications will be explained in detail, allowing you to grasp the concepts fast. By the end of this book, you will have not only built two amazing projects but you will also have the skills necessary to take your development to the next level. Style and approach: Example-based approach to get you quickly started with Typescript.

**Software Testing and Quality Assurance** Mr. Rohit Manglik, 2024-02-10. EduGorilla Publication is a trusted name in the education sector, committed to empowering learners with high-quality study materials and resources. Specializing in competitive exams and academic support, EduGorilla provides comprehensive and well-structured content tailored to meet the needs of students across various streams and levels.

**Model-Based Testing Essentials - Guide to the ISTQB Certified Model-Based Tester** Anne Kramer, Bruno Legeard, 2016-03-29. Provides a practical and comprehensive introduction to the key aspects of model-based testing as taught in the ISTQB Model-Based Tester Foundation Level Certification Syllabus. This book covers the essentials of Model-Based Testing (MBT) needed to pass the ISTQB Foundation Level Model-Based Tester Certification. The text begins with an introduction to MBT, covering both the benefits and the limitations of MBT. The authors review the various approaches to model-based testing, explaining the fundamental processes in MBT, the different modeling languages used, common good modeling practices, and the typical mistakes and pitfalls. The book explains the specifics of MBT test implementation, the dependencies on modeling and test generation activities, and the steps required to automate the generated test cases. The text discusses the introduction of MBT in a company, presenting metrics to measure success and good practices to apply. Provides case studies illustrating different approaches to Model-Based Testing. Includes in-text exercises to encourage readers to practice modeling and test generation activities. Contains appendices with solutions to the in-text exercises, a short quiz to test readers along with additional information. **Model-Based Testing Essentials: Guide to the ISTQB Certified Model-Based Tester Foundation Level** is written primarily for participants of the ISTQB Certification: software engineers, test engineers, software developers, and anybody else involved in software quality assurance. This book can also be used for anyone who wants a deeper understanding of software testing and of the use of models for test generation.

**Common System and Software Testing Pitfalls** Donald G. Firesmith, 2014. Software and system testers repeatedly fall victim to the same pitfalls. Think of them as anti-patterns: mistakes that make testing far less effective and efficient than it ought to be. In **Common System and Software Testing Pitfalls**, Donald G. Firesmith catalogs 92 of these pitfalls. Drawing on his 35 years of software and system engineering experience, Firesmith shows testers and technical managers and other stakeholders how to avoid falling into these pitfalls, recognize when they have already fallen in, and escape while minimizing their negative consequences. Firesmith writes for testing professionals and other stakeholders involved in large or medium-sized projects. His anti-patterns and solutions address both pure software applications and software-reliant systems encompassing heterogeneous subsystems, hardware, software, data, facilities, material, and personnel. For each pitfall, he identifies its

applicability characteristic symptoms potential negative consequences and causes and offers specific actionable recommendations for avoiding it or limiting its consequences This guide will help you Pinpoint testing processes that need improvement before during and after the project Improve shared understanding and collaboration among all project participants Develop review and optimize future project testing programs Make your test documentation far more useful Identify testing risks and appropriate risk mitigation strategies Categorize testing problems for metrics collection analysis and reporting Train new testers QA specialists and other project stakeholders Book jacket      **Complete Guide to Test Automation** Arnon Axelrod, 2018-09-22 Rely on this robust and thorough guide to build and maintain successful test automation As the software industry shifts from traditional waterfall paradigms into more agile ones test automation becomes a highly important tool that allows your development teams to deliver software at an ever increasing pace without compromising quality Even though it may seem trivial to automate the repetitive tester s work using test automation efficiently and properly is not trivial Many test automation endeavors end up in the graveyard of software projects There are many things that affect the value of test automation and also its costs This book aims to cover all of these aspects in great detail so you can make decisions to create the best test automation solution that will not only help your test automation project to succeed but also allow the entire software project to thrive One of the most important details that affects the success of the test automation is how easy it is to maintain the automated tests Complete Guide to Test Automation provides a detailed hands on guide for writing highly maintainable test code What You ll Learn Know the real value to be expected from test automation Discover the key traits that will make your test automation project succeed Be aware of the different considerations to take into account when planning automated tests vs manual tests Determine who should implement the tests and the implications of this decision Architect the test project and fit it to the architecture of the tested application Design and implement highly reliable automated tests Begin gaining value from test automation earlier Integrate test automation into the business processes of the development team Leverage test automation to improve your organization s performance and quality even without formal authority Understand how different types of automated tests will fit into your testing strategy including unit testing load and performance testing visual testing and more Who This Book Is For Those involved with software development such as test automation leads QA managers test automation developers and development managers Some parts of the book assume hands on experience in writing code in an object oriented language mainly C or Java although most of the content is also relevant for nonprogrammers      Essential Testing Greg Fournier, 2007-11 Essential Testing provides detailed insight into bringing testing agility to any software project including ones with lots of rigidity It introduces a realistic view of software testing that includes the concepts and methods needed to get the software testing job done in an efficient manner It is based on practical Use Case driven testing techniques that work on any software development project even those where Use Cases aren t front and center Skipping the ceremony testing concepts are

presented and tied together in a sequential and straightforward fashion while injecting real world less than perfect examples in the form of war stories Testing methods and techniques are described in a common sense manner that is easy to understand This is a book for testers looking for hands on tools and help and for software managers and developers looking for a different approach to software testing one that focuses on being agile no matter what type of project

**Computational Statistics and Mathematical Modeling Methods in Intelligent Systems** Radek Silhavy,Petr Silhavy,Zdenka Prokopova,2019-09-19 This book presents real world problems and exploratory research in computational statistics mathematical modeling artificial intelligence and software engineering in the context of the intelligent systems This book constitutes the refereed proceedings of the 3rd Computational Methods in Systems and Software 2019 CoMeSySo 2019 a groundbreaking online conference that provides an international forum for discussing the latest high quality research results

*Building Secure Cars* Dennis Kengo Oka,2021-03-16 BUILDING SECURE CARS Explores how the automotive industry can address the increased risks of cyberattacks and incorporate security into the software development lifecycle While increased connectivity and advanced software based automotive systems provide tremendous benefits and improved user experiences they also make the modern vehicle highly susceptible to cybersecurity attacks In response the automotive industry is investing heavily in establishing cybersecurity engineering processes Written by a seasoned automotive security expert with abundant international industry expertise Building Secure Cars Assuring the Automotive Software Development Lifecycle introduces readers to various types of cybersecurity activities measures and solutions that can be applied at each stage in the typical automotive development process This book aims to assist auto industry insiders build more secure cars by incorporating key security measures into their software development lifecycle Readers will learn to better understand common problems and pitfalls in the development process that lead to security vulnerabilities To overcome such challenges this book details how to apply and optimize various automated solutions which allow software development and test teams to identify and fix vulnerabilities in their products quickly and efficiently This book balances technical solutions with automotive technologies making implementation practical Building Secure Cars is One of the first books to explain how the automotive industry can address the increased risks of cyberattacks and how to incorporate security into the software development lifecycle An optimal resource to help improve software security with relevant organizational workflows and technical solutions A complete guide that covers introductory information to more advanced and practical topics Written by an established professional working at the heart of the automotive industry Fully illustrated with tables and visuals plus real life problems and suggested solutions to enhance the learning experience This book is written for software development process owners security policy owners software developers and engineers and cybersecurity teams in the automotive industry All readers will be empowered to improve their organizations security postures by understanding and applying the practical technologies and solutions inside

**Software Development Lifecycle Made Simple: A Practical Guide with Examples**

William E. Clark, 2025-04-22 **Software Development Lifecycle Made Simple: A Practical Guide with Examples** offers a clear and comprehensive introduction to the processes, principles, and best practices of modern software development. Designed for beginners and aspiring professionals, this book demystifies the complexities of the software development lifecycle (SDLC), guiding readers step by step from foundational programming concepts to the structured methodologies that drive successful projects. The book is organized to mirror real-world workflows, covering every phase of development, including planning, requirements analysis, design, implementation, testing, deployment, and ongoing maintenance. Each chapter breaks down essential topics such as algorithms, programming languages, debugging, version control, collaborative practices, quality assurance, security, and project management. A continuous case study reinforces each concept by demonstrating how it applies to a practical software project, making the principles tangible and directly relevant to actual development scenarios. Readers will gain a strong understanding of how software products are envisioned, constructed, and maintained in professional settings. By emphasizing both technical skills and the broader project context, this guide equips learners with the knowledge and confidence needed to participate effectively in software development teams. Whether preparing for a technical role or seeking to understand the mechanics of software project execution, this book provides a reliable foundation and a practical pathway for further growth in the field.

**Professional Visual Studio 2005 Team System** Jean-Luc David, 2006-05-30 A team of Microsoft insiders shows programmers how to use Visual Studio 2005 Team System, the suite of products that can be used for software modeling, design, testing, and deployment. The book focuses on practical application of the tools, on code samples, development scenarios, and automation scripting. It serves as both a step-by-step guide and as a reference for modeling, designing, and coordinating enterprise solutions at every level using Team System. The book begins with an overview of Team System and then offers nuts and bolts guidance on practical implementation. Code examples are provided in both VB.NET and C#.C.

**Decoding Large Language Models** Irena Cronin, 2024-10-31 Explore the architecture, development, and deployment strategies of large language models to unlock their full potential. Key Features: Gain in-depth insight into LLMs from architecture through to deployment. Learn through practical insights into real-world case studies and optimization techniques. Get a detailed overview of the AI landscape to tackle a wide variety of AI and NLP challenges. Purchase of the print or Kindle book includes a free PDF eBook. Book Description: Ever wondered how large language models (LLMs) work and how they're shaping the future of artificial intelligence? Written by a renowned author and AI, AR, and data expert, **Decoding Large Language Models** is a combination of deep technical insights and practical use cases that not only demystifies complex AI concepts but also guides you through the implementation and optimization of LLMs for real-world applications. You'll learn about the structure of LLMs, how they're developed, and how to utilize them in various ways. The chapters will help you explore strategies for improving these models and testing them to ensure effective deployment. Packed with real-life examples, this book covers ethical considerations, offering a balanced perspective on their societal impact. You'll

be able to leverage and fine tune LLMs for optimal performance with the help of detailed explanations You ll also master techniques for training deploying and scaling models to be able to overcome complex data challenges with confidence and precision This book will prepare you for future challenges in the ever evolving fields of AI and NLP By the end of this book you ll have gained a solid understanding of the architecture development applications and ethical use of LLMs and be up to date with emerging trends such as GPT 5 What you will learn Explore the architecture and components of contemporary LLMs Examine how LLMs reach decisions and navigate their decision making process Implement and oversee LLMs effectively within your organization Master dataset preparation and the training process for LLMs Hone your skills in fine tuning LLMs for targeted NLP tasks Formulate strategies for the thorough testing and evaluation of LLMs Discover the challenges associated with deploying LLMs in production environments Develop effective strategies for integrating LLMs into existing systems Who this book is for If you re a technical leader working in NLP an AI researcher or a software developer interested in building AI powered applications this book is for you To get the most out of this book you should have a foundational understanding of machine learning principles proficiency in a programming language such as Python knowledge of algebra and statistics and familiarity with natural language processing basics

*Agile Readiness* Thomas P. Wise, Reuben Daniel, 2016-03-16 Agile Readiness is designed to provide guidance to the manager or business leader in establishing a successful environment to enable fast moving agile and lean project methods focused on business systems transformation Agile and lean offer huge potential as methods for reducing risk and costs delivering early benefits and ensuring IT projects genuinely deliver the business transformation benefits that they promise at the outset The conundrum for many organizations is that without a change of organizational culture agile and lean methods are very unlikely to be adopted successfully in traditional organizations Thus the struggle that many if not most managers and executives face is not in how agile or lean development works but in how to make agile and lean methods successful when working beyond software development Thomas P Wise and Reuben Daniel provide a clear view of the struggles and remedies Their text uses simple ground floor experiences to illustrate the practices and behaviors necessary to create highly successful and effective agile and lean business systems transformation teams In this book the reader will discover organizational strategies that build strong teams an environment of trust and project selection and planning strategies to create an environment of enablement in which agile and lean teams thrive

Research Anthology on Cross-Disciplinary Designs and Applications of Automation Management Association, Information Resources, 2021-10-29 Throughout human history technological advancements have been made for the ease of human labor With our most recent advancements it has been the work of scholars to discover ways for machines to take over a large part of this labor and reduce human intervention These advancements may become essential processes to nearly every industry It is essential to be knowledgeable about automation so that it may be applied Research Anthology on Cross Disciplinary Designs and Applications of Automation is a



comprehensive resource on the emerging designs and application of automation This collection features a number of authors spanning multiple disciplines such as home automation healthcare automation government automation and more Covering topics such as human machine interaction trust calibration and sensors this research anthology is an excellent resource for technologists IT specialists computer engineers systems and software engineers manufacturers engineers government officials professors students healthcare administration managers CEOs researchers and academicians *The Certified Quality Inspector Handbook* H. Fred Walker,Ahmad K. Elshennawy,2019-03-09 The quality inspector is the person perhaps most closely involved with day to day activities intended to ensure that products and services meet customer expectations The quality inspector is required to understand and apply a variety of tools and techniques as codified in the American Society for Quality ASQ Certified Quality Inspector CQI Body of Knowledge BoK The tools and techniques identified in the ASQ CQI BoK include technical math metrology inspection and test techniques and quality assurance Quality inspectors frequently work with the quality function of organizations in the various measurement and inspection laboratories as well as on the shop floor supporting and interacting with quality engineers and production service delivery personnel This handbook supports individuals preparing to perform or those already performing this type of work It is intended to serve as a ready reference for quality inspectors and quality inspectors in training as well as a comprehensive reference for those individuals preparing to take the ASQ CQI examination Examples and problems used throughout the handbook are thoroughly explained are algebra based and are drawn from real world situations encountered in the quality profession To assist readers in using this book as a ready reference or as a study aid the book has been organized to conform explicitly to the ASQ CQI BoK Each chapter title all major topical divisions within the chapters and every main point has been titled and then numbered exactly as they appear in the CQI BoK **BDD in Action, Second Edition** John Ferguson Smart,Jan Molak,2023-06-20 Deliver software that does what it s supposed to do Behavior Driven Development guides your software projects to success with collaboration communication techniques and concrete requirements you can turn into automated tests In BDD in Action Second Edition you ll learn how to Implement and improve BDD practices Prioritize features from business goals Facilitate an example mapping session Write automated acceptance tests Scale up your automated acceptance tests Deliver accurate reporting and documentation Around half of all software projects fail to deliver on requirements Behavior Driven Development BDD helps make sure that yours isn t one of them Behavior Driven Development in Action Second Edition teaches you how to ensure that everyone involved in a software project from developers to non technical stakeholders are in agreement on goals and objectives It lays out the communication skills collaborative practices and useful automation tools that will let you seamlessly succeed with BDD Now in its second edition this revised bestseller has been extensively updated with new techniques for incorporating BDD into large scale and enterprise development practices such as Agile and DevOps Foreword by Daniel Terhorst North About the Technology Behavior Driven Development is a collaborative software design

technique that organizes examples of an application's desired behavior into a concrete testable specification. Because the BDD process gathers input from all areas of an organization, it maximizes the likelihood your software will satisfy both end users and business stakeholders. The established collaboration practices and automation strategies in this book will help you maximize the benefits of BDD for your dev team and your business clients.

**About the Book** *In BDD in Action*, Second Edition, you'll learn to seamlessly integrate BDD into your existing development process. This thoroughly revised new edition now shows how to integrate BDD with DevOps and large-scale Agile systems. Practical examples introduce cross-functional team communication skills leading a successful requirements analysis and how to set up automated acceptance criteria. What's Inside: How BDD positively affects teamwork dynamics and collaboration with stakeholders. Help teams discover and analyze requirements, uncover assumptions, and reduce risks. Make acceptance integration and unit testing more effective. Automate reporting and living documentation to improve transparency.

**About the Reader** For all development teams. No experience with BDD required. Examples in Java, JavaScript, and TypeScript can be easily expressed in your chosen language.

**About the Author** John Ferguson Smart is the creator of the Serenity BDD framework and founder of the Serenity Dojo training school. Jan Molak is the author of the Serenity JS testing framework, Jenkins Build Monitor, and other CD and testing tools.

**Testing Software and Systems** Mercedes G. Merayo, Edgardo Montes de Oca, 2014-09-15. This book constitutes the refereed proceedings of the 26th IFIP WG 6.1 International Conference on Testing Software and Systems, ICTSS 2014, held in Istanbul, Turkey, in September 2014. The 11 revised full papers presented together with 6 short papers were carefully selected from 36 submissions. The scope of the conference was on following topics: testing methodologies, tools, and frameworks, and industrial experiences.

**A Guide to Software Quality Engineering** Shravan Pargaonkar, 2024-06-04. In today's fast-paced digital world, delivering high-quality software is not just a goal; it's an absolute necessity. *A Guide to Software Quality Engineering* is a companion book for anyone involved in software development, testing, or quality assurance. This comprehensive book takes you on a transformative journey through the world of software quality engineering, providing invaluable insights, practical methodologies, and expert advice that will elevate your projects to new levels of excellence. The book features the following points: Performance Testing, Security Testing, Usability Testing, Continuous Integration and Continuous Testing, Requirements Engineering, and Quality Code. Quality and Static Analysis, Defect Management, and Root Cause Analysis. Release and Deployment Management. Dive into the fundamental principles of software quality engineering, understanding the critical role it plays in ensuring customer satisfaction, user experience, and the overall success of your software products. Whether you're a seasoned professional or a budding enthusiast, this book caters to all levels of expertise.

**IGNOU Software Engineering Previous 10 Years Solved Papers** Manish Soni, 2024-11-13. Welcome to the world of software engineering at the Indira Gandhi National Open University (IGNOU). This book presents a valuable collection of solved papers from the past 10 years, offering students and learners a comprehensive resource to aid in their journey of

mastering software engineering concepts and techniques Software engineering is a dynamic field that continually evolves reflecting the rapid advancements in technology and the growing demands of industry and society At IGNOU we are committed to providing accessible high quality education in this discipline ensuring that our students are well prepared for the challenges of the software industry This book is a testament to our dedication to excellence in software engineering education It includes a wide range of solved papers covering topics such as software development methodologies software design software testing and project management Each solved paper is accompanied by detailed explanations and insights helping you understand the problem solving process and the underlying concepts We believe that by studying these past papers you will not only be better equipped to succeed in your examinations but will also gain a deeper understanding of the principles and practices that underpin software engineering Whether you are an IGNOU student a software professional looking to enhance your skills or anyone interested in software engineering this book is a valuable resource We encourage you to approach these papers with curiosity dedication and a passion for learning By doing so you will be better prepared to face the challenges and opportunities of the software engineering world We wish you the best of success in your academic and professional pursuits

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**Just Enough Software Test Automation** Daniel J. Mosley, Bruce A. Posey, 2002 Offers advice on designing and implementing a software test automation infrastructure and identifies what current popular testing approaches can and cannot accomplish Rejecting the automation life cycle model the authors favor limited automation of unit integration and system testing They also present a control synchronized data driven framework to help jump start an automation project Examples are provided in the Rational suite test studio and source code is available at a supporting web site

**Annotation**

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This book delves into Test Case Example For Manual Testing. Test Case Example For Manual Testing is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Test Case Example For Manual Testing, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
    - Chapter 1: Introduction to Test Case Example For Manual Testing
    - Chapter 2: Essential Elements of Test Case Example For Manual Testing
    - Chapter 3: Test Case Example For Manual Testing in Everyday Life
    - Chapter 4: Test Case Example For Manual Testing in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, the author will provide an overview of Test Case Example For Manual Testing. This chapter will explore what Test Case Example For Manual Testing is, why Test Case Example For Manual Testing is vital, and how to effectively learn about Test Case Example For Manual Testing.
  3. In chapter 2, this book will delve into the foundational concepts of Test Case Example For Manual Testing. The second chapter will elucidate the essential principles that need to be understood to grasp Test Case Example For Manual Testing in its entirety.
  4. In chapter 3, this book will examine the practical applications of Test Case Example For Manual Testing in daily life. The third chapter will showcase real-world examples of how Test Case Example For Manual Testing can be effectively utilized in everyday scenarios.
  5. In chapter 4, the author will scrutinize the relevance of Test Case Example For Manual Testing in specific contexts. This chapter will explore how Test Case Example For Manual Testing is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, the author will draw a conclusion about Test Case Example For Manual Testing. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Test Case Example For Manual Testing.

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### Test Case Example For Manual Testing Introduction

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