



Function Point Analysis

David Garmus



Function Point Analysis:

Function Point Analysis (FPA) for Software Enhancement Jos Engelhart, Peter Langbroek, and others, 2009-04-07

Function point analysis is established internationally as a method for determining the scope and functional size of software from an assessment of the user requirements. The IFPUG Function Point Counting Practices Manual and the Nesma FPA counting practices manual, Definitions and Counting Guidelines for the Application of Function Point Analysis, both follow the Albrecht method and describe how to apply the method to implemented systems, software development, and software enhancement. Application of the method to software enhancement is not well developed; other priorities have prevented a more considered treatment of this aspect of its application in the past. Function point analysis has been applied extensively to the development of new software. Its use in this respect is well established and is supported by a wealth of research and practical experience. It is now appropriate to explore in greater depth the application of FPA to software enhancement and maintenance. Users of software metrics need to know whether FPA can be successfully applied to software enhancement and if so, in what way and within what constraints. Consideration of these issues led NESMA to form the working group on FPA for Enhancement and Maintenance. These guidelines apply FPA for enhancement projects, adjusting the regular weight of a function impacted by the enhancement project by an impact factor. The impact factor depends on the degree in which the function is enhanced by the project. The guidelines are universally applicable, so also using the IFPUG CPM 4.3 FPA guidelines as your basic FPA measure.

Objectives The Guide is intended for anyone with an interest in the management of enhancements to an information system. The Guide describes an objective and replicable method for assessing the scope and size of an enhancement project. The method is objective in that the results obtained are independent of the person applying the method; the result obtained is bona fide in that two different people using the same guidelines obtain the same result. The method is replicable in that a particular outcome can be determined a priori and the same outcome can be produced on the second and subsequent applications of the method.

Intended Audience The Guide is intended for anyone who performs function point analysis and wants to measure the size of enhancement projects more precisely. It is assumed that the reader is familiar with the standard FPA method.

Scope of the Research NESMA considered the application of FPA to software enhancement from the perspective of the standard function point analysis method. The result of this work, embodied in these guidelines, is a method applicable to software enhancement and testing that is strongly related to the standard FPA method. The term Enhancement Function Point Analysis (EFPA) is used to differentiate the method from the standard function point analysis method.

Disclaimer The method has been tried in practice. However, NESMA does not claim that the method in its current form has been validated scientifically. Additional research and practical use is necessary to demonstrate the validity of the method. By offering this guide to the international functional software measurement community, NESMA wants to advance the application of function point analysis to enhancement projects and to broaden the understanding of

measurement applied to software enhancement NESMA is not responsible for any use of this method or for the results obtained from its application Comments and suggestions for further improvement of this method may be sent to office nesma org

The application of Function Point Analysis (FPA) in the early phases of the application life cycle A Practical Manual: Theory and case study Paul Peeters, Jaap van Asperen, Martin Jacobs, Hans Vonk, and others, **Definitions and counting guidelines for the application of Function Point Analysis** Frank Vogelegang, Adri Timp, Jolijn Onvlee, Martin Jacobs, Wim Visser, Jacques van der Knaap, Marinus Spaan, Jacqueline Eshuis, *Definitions and counting guidelines for the application of function point analysis (FPA) NESMA Functional Size Measurement method conform ISO/IEC 24570* Adri Timp, Jolijn Onvlee, Maarten Barth, Jan Volkert Dam, Eddy van Vliet, and others, **Quality Software Project Management** Robert T. Futrell, Donald F. Shafer, Linda Shafer, 2002 Annotation Drawing on best practices identified at the Software Quality Institute and embodied in bodies of knowledge from the Project Management Institute the American Society of Quality IEEE and the Software Engineering Institute Quality Software Project Management teaches 34 critical skills that allow any manager to minimize costs risks and time to market Written by leading practitioners Robert T Futrell Donald F Shafer and Linda I Shafer it addresses the entire project lifecycle covering process project and people It contains extensive practical resources including downloadable checklists templates and forms **Software Measurement and Estimation** Linda M. Laird, M. Carol Brennan, 2006-06-12 An effective quantitative approach for estimating and managing software projects How many people do I need When will the quality be good enough for commercial sale Can this really be done in two weeks Rather than relying on instinct the authors of Software Measurement and Estimation offer a new tested approach that includes the quantitative tools data and knowledge needed to make sound estimations The text begins with the foundations of measurement identifies the appropriate metrics and then focuses on techniques and tools for estimating the effort needed to reach a given level of quality and performance for a software project All the factors that impact estimations are thoroughly examined giving you the tools needed to regularly adjust and improve your estimations to complete a project on time within budget and at an expected level of quality This text includes several features that have proven to be successful in making the material accessible and easy to master Simple straightforward style and logical presentation and organization enables you to build a solid foundation of theory and techniques to tackle complex estimations Examples provided throughout the text illustrate how to use theory to solve real world problems Projects included in each chapter enable you to apply your newfound knowledge and skills Techniques for effective communication of quantitative data help you convey your findings and recommendations to peers and management Software Measurement and Estimation A Practical Approach allows practicing software engineers and managers to better estimate manage and effectively communicate the plans and progress of their software projects With its classroom tested features this is an excellent textbook for advanced undergraduate level and graduate students in computer science and software engineering An Instructor Support FTP site is available from the

Wiley editorial department **COSMIC Function Points** Reiner Dumke, Alain Abran, 2016-04-19 Designed to conform to the ISO IEC standard 14143 the Common Software Measurement International Consortium COSMIC Function Point method has become the major estimation technique based on international standards for building software intensive systems COSMIC Function Points Theory and Advanced Practices supplies a cutting edge look at current a *Certified Function Point Specialist Examination Guide* David Garmus, 2010-07-23 The Certified Function Point Specialist Examination Guide provides a complete and authoritative review of the rules and guidelines prescribed in the release of version 4.3 of the Function Point Counting Practices Manual CPM Providing a fundamental understanding of the IFPUG Functional Size Measurement method this is the ideal study guide for th *The Software Developer's Guide* Whil Hentzen, 2002 There are plenty of books that show you how to write applications in a specific language They explain the nuts and bolts of the syntax and the use of the tools to build applications with the latest features and functionality available There are also a number of fine books that show you how to be a computer consultant But there are a whole host of issues specific to the business of writing delivering and supporting custom software systems This is the only book that will take you on a step by step tour of the entire process DevGuide 3 with over 150 pages of new material shows you how to do The Other 90% of the work involved in producing custom software applications **Quantifying Software** Capers Jones, 2017-10-24 Software is one of the most important products in human history and is widely used by all industries and all countries It is also one of the most expensive and labor intensive products in human history Software also has very poor quality that has caused many major disasters and wasted many millions of dollars Software is also the target of frequent and increasingly serious cyber attacks Among the reasons for these software problems is a chronic lack of reliable quantified data This reference provides quantified data from many countries and many industries based on about 26 000 projects developed using a variety of methodologies and team experience levels The data has been gathered between 1970 and 2017 so interesting historical trends are available Since current average software productivity and quality results are suboptimal this book focuses on best in class results and shows not only quantified quality and productivity data from best in class organizations but also the technology stacks used to achieve best in class results The overall goal of this book is to encourage the adoption of best in class software metrics and best in class technology stacks It does so by providing current data on average software schedules effort costs and quality for several industries and countries Because productivity and quality vary by technology and size the book presents quantitative results for applications between 100 function points and 100 000 function points It shows quality results using defect potential and DRE metrics because the number one cost driver for software is finding and fixing bugs The book presents data on cost of quality for software projects and discusses technical debt but that metric is not standardized Finally the book includes some data on three years of software maintenance and enhancements as well as some data on total cost of ownership **FPA applied to Data Warehousing** Jos Hendriksen, Rob Eveleens, Nico Mak, Theo Kersten, Jolijn Onvlee,

and others, **Building a Scalable Data Warehouse with Data Vault 2.0** Daniel Linstedt, Michael Olschimke, 2015-09-15

The Data Vault was invented by Dan Linstedt at the U S Department of Defense and the standard has been successfully applied to data warehousing projects at organizations of different sizes from small to large size corporations Due to its simplified design which is adapted from nature the Data Vault 2 0 standard helps prevent typical data warehousing failures Building a Scalable Data Warehouse covers everything one needs to know to create a scalable data warehouse end to end including a presentation of the Data Vault modeling technique which provides the foundations to create a technical data warehouse layer The book discusses how to build the data warehouse incrementally using the agile Data Vault 2 0 methodology In addition readers will learn how to create the input layer the stage layer and the presentation layer data mart of the Data Vault 2 0 architecture including implementation best practices Drawing upon years of practical experience and using numerous examples and an easy to understand framework Dan Linstedt and Michael Olschimke discuss How to load each layer using SQL Server Integration Services SSIS including automation of the Data Vault loading processes Important data warehouse technologies and practices Data Quality Services DQS and Master Data Services MDS in the context of the Data Vault architecture Provides a complete introduction to data warehousing applications and the business context so readers can get up and running fast Explains theoretical concepts and provides hands on instruction on how to build and implement a data warehouse Demystifies data vault modeling with beginning intermediate and advanced techniques Discusses the advantages of the data vault approach over other techniques also including the latest updates to Data Vault 2 0 and multiple improvements to Data Vault 1 0

Encyclopedia of Software Engineering Three-Volume Set (Print) Phillip A. Laplante, 2010-11-22 Software engineering requires specialized knowledge of a broad spectrum of topics including the construction of software and the platforms applications and environments in which the software operates as well as an understanding of the people who build and use the software Offering an authoritative perspective the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy to read entries that cover software requirements design construction testing maintenance configuration management quality control and software engineering management tools and methods Editor Phillip A Laplante uses the most universally recognized definition of the areas of relevance to software engineering the Software Engineering Body of Knowledge SWEBOK as a template for organizing the material Also available in an electronic format this encyclopedia supplies software engineering students IT professionals researchers managers and scholars with unrivaled coverage of the topics that encompass this ever changing field Also Available Online This Taylor E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk

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Project Workflow Management Daniel Epstein, Rich Maltzman, 2013-11-07 Foreword by industry legend Harold Kerzner This book describes a completely unique step by step workflow guiding approach to project management which simplifies activities by enforcing execution of all required processes on time and redirecting to an alternative path in the event of project issues Since compliance with all project management processes is enforced by the workflow product quality is significantly improved and life cycle errors are almost eliminated Project Workflow Management A Business Process Approach is the first and only book in the marketplace which enables readers with no prior project management experience to manage the entire life cycle of any small to mid sized project It also equips mid and senior level project managers with directions and a detailed map to the effective management of complex projects and programs

The Software Measurement Tool That Software Developers Use Pasquale De Marco, 2025-04-26 Function point analysis is a powerful software measurement technique that can help organizations improve the efficiency and effectiveness of their software development projects This book provides a comprehensive overview of function point analysis covering everything from the basics of function point counting to more advanced topics such as function point analysis for object oriented software component based software service oriented architectures and multi tiered architectures In this book you will learn how to Use function point analysis to estimate the size and complexity of software projects Use function point analysis to estimate the effort and cost involved in developing software Use function point analysis to track the progress of software development projects Use function point analysis to identify potential risks and challenges in software development projects Use function point analysis to make better decisions about software development projects Function point analysis is a valuable tool for software project managers software developers and other stakeholders involved in software development It can help organizations to deliver software projects on time within budget and with the desired quality This book is written in a clear and concise style and it is packed with practical advice and examples It is the perfect resource for anyone who wants to learn more about function point analysis and how it can be used to improve software development projects Whether you are a software project manager a software developer or another stakeholder involved in software development this book will provide you with the knowledge and skills you need to use function point analysis to improve the efficiency and effectiveness of your software development projects If you like this book write a review on google books

A Comparison of Effort Estimation Techniques on Software Projects Karl Cox, 2023-04-05 Effort estimation is a core practice in software projects to help project managers work out the duration and cost of their project This book compares different industry approaches to effort estimation and explains how to use each in a straightforward way with a real life case study example so the reader can learn to apply it immediately The approaches covered here range from more traditional function points to agile story points and Kanban estimation techniques The reader

will also learn how to answer the question all managers dread How is your project going with earned value analysis There are exercises for the reader to apply the approaches with answers and explanations provided This highly readable book is a valuable go to resource for software project managers teachers of software project management and students of computer science information systems and software engineering who will become the project managers of the future **Software Reengineering** Mary K. Ruhl,1991 *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 Better Practices of Project Management Based on IPMA competences - 4th revised edition John Hermarij,2016-07-18 This is the revised edition of the first text book in English specially developed for training for IPMA D and IPMA C exams now based on Version 4 of the ICB In this 4th edition the text has been restructured and extended to align with the structure and scope of the competence elements in the ICB version 4 divided into Practice competences People competences and Perspective competences Therefore this book will be essential guidance and study book for everyone studying for the IPMA D IPMA C and IPMA B exams Besides that it is an extremely rich source book for those project managers that have committed themselves to a lifelong professional development In addition the book had to be applicable to groups of project managers originating from diverse cultures For this reason this is not a book that tells how a Westerner must behave in an Arab or an Asian country but one that looks at the different subjects covered in the ICB as seen from diverse cultural standpoints Each chapter is based on the same structure Key concepts Introduction Actions that lead to competence development Self assessment Special topics Assignments Text boxes additional to the main text give additional explanation to the main text An elaborate Index of terms allows that this book can be used as a highly up to date information source to all aspects of project management Next to that all a web site is available with videos discussion fora on specific topics and the opportunity to discuss with the author

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