

SYSTEMS INTEGRATION USING CASE TOOL DEVELOPMENT SOFTWARE

R.E. Brown, Ph.D.
R.A. Sosa, CNA

Systems Integration Through Reengineering

In today's environment, it is not unusual to find multiple business systems within an organization, which require a variety of informational needs. What process can we use to constructively address the functional needs of multiple business units because of the existence of multiple business systems? One answer is systems integration coupled with software application reengineering.

System integration refers to combining some or all of the functionality of two or more software and/or database systems. This differs from systems interfacing which refers to linking the functionality of two or three systems via another system component specifically designed for that purpose. Systems integration implies making two or more systems work as one system and not necessarily to make one type system work as another.

The domain of reengineering refers to totally reworking, reengineering, reorganizing all activities that support a software-based information system directly or indirectly as organization. This, including improvements in design, development, maintainability and security to name a few, typically, within the scope of the study, reengineering encompasses the following elements: 1) identification of the areas within a business to be improved; 2) development of a project plan and detailed timeline for the implementation of the improvements; 3) analysis, design and coding; and 4) software installation and final testing and tuning. However, the difficulty in performing a systems integration task can be compounded by additional factors.

This paper will describe the advantages of using CASE tool development software for systems integration activities. It will also address other beneficial software project management data which is created as a result.

Bibliographic Note

BACKGROUND

Historically, business needed the development of their systems based on the nature of the different groups in the business. Each group had their own budget and unique functional requirements. In today's many situations where the groups were similar, but due to their uncoordinated economy, each group's system implementation differed. These groups also were not always bound to implement their systems on common computer hardware solutions. As a result, the business could often find out from staff mingled with a web of multiple software applications running on multiple hardware platforms with multiple operating environments. Given today's sensitivity to cost management and global competitive pressures, it is therefore easy to see why system reengineering needs to be considered. In addition, today's business information requirements often dictate that the functionality of multiple business systems be integrated, principally because resources must and need to become shared, rather than multiple datasets. Currently, About Software Engineering (CASE) tools can be used to address the restructuring of existing systems to fit the conceptual architecture of an integrated business system and eliminate system redundancies. This paper will use as a reference a prototype project, which was created in order to evaluate the feasibility, resource requirements and benefits of using Texas Instruments (TI) Information Engineering facility (IIE) CASE tool products to reengineer existing systems. While the goal of this prototype study was not to demonstrate and measure the benefits of systems integration, it did produce summary information, which provides some insight into the utility of CASE tool software for systems development efforts.

SYSTEMS INTEGRATION DIFFICULTIES

The amount of system integration planning and resource required is principally based upon the scope and complexity of the systems to be integrated. However, the difficulty of performing a systems integration task is also compounded by the following factors: 1) the variety of systems languages upon which the systems to be integrated are dependent.

Principles Of Case Tool Integration

Hausi A. Müller, Ronald J. Norman



Principles Of Case Tool Integration:

Principles of CASE Tool Integration Alan W. Brown, 1994 Computer Aided Software Engineering CASE tools typically support individual users in the automation of a set of tasks within a software development process Such tools have helped organizations in their efforts to develop better software within budget and time constraints However many organizations are failing to take full advantage of CASE technology as they struggle to make coordinated use of collections of tools often obtained at different times from different vendors This book provides an in depth analysis of the CASE tool integration problem and describes practical approaches that can be used with current CASE technology to help your organization take greater advantage of integrated CASE *The Integrated CASE Tools Handbook* Alan R. Simon, 1993 This is the software professional s handbook of methods and models of CASE The emphasis is on practical applications and on making CASE tools work effectively together The author teaches methods for employing CASE techniques through the entire lifecycle of a software product MIS Managers Software Developers and Planners will find this a usable tool for the transition from sample CASE environments to organization wide installation **Software Engineering (WBUT), 2nd Edition** Rohit Khurana, Innovations in software engineering have ushered in an era of wired technology We are constantly surrounded by the products of this revolution With this book the author has created a resourceful cache of latest information for aspiring software engineers preparing them for a productive industry experience Elaboration on concepts of software development and engineering the book gives an insightful view of the fundamentals of system design coding and documentation software metrics management and cost estimation Based upon the updated university curriculum this book is a student friendly work that explains difficult concepts with neat illustrations and examples Topic wise discussions on system testing and computer aided software engineering go a long way in equipping budding software engineers with the right knowledge and expertise This is a great book for self based learning and for competitive examinations It comes with a glossary of technical terms Key Features Lucid well explained concepts with solved examples Complete coverage of the updated university syllabus Chapter end summaries and questions for quick review Relevant illustrations for better understanding and retention Glossary of technical terms Solution to previous years university papers **Guide to the Software Engineering Body of Knowledge** Alain Abran, James W. Moore, 2004 The purpose of the Guide to the Software Engineering Body of Knowledge is to provide a validated classification of the bounds of the software engineering discipline and topical access that will support this discipline The Body of Knowledge is subdivided into ten software engineering Knowledge Areas KA that differentiate among the various important concepts allowing readers to find their way quickly to subjects of interest Upon finding a subject readers are referred to key papers or book chapters Emphases on engineering practice lead the Guide toward a strong relationship with the normative literature The normative literature is validated by consensus formed among practitioners and is concentrated in standards and related documents The two major standards bodies for software engineering IEEE

Computer Society Software and Systems Engineering Standards Committee and ISO IEC JTC1 SC7 are represented in the project

Training to Deliver Integrated Care C.R. Macchi, Rodger Kessler, 2018-08-22 This unique trainer's resource offers a comprehensive blueprint for preparing clinicians for practice in the changing and challenging environment of integrated care. Based firmly in new evidence-based models of behavioral care in medicine, it sets out the aims and objectives of modern integrated care delivery in a streamlined pedagogy to practice framework. Teaching strategies for developing core skills and competencies suitable across diverse educational and workforce development settings are presented with data-based rationales and guidelines for design and implementation. Chapters also cover the range of essentials from research support to business acumen to program evaluation methods needed to meet bedrock goals of improved quality of care, clinical outcomes, and patient satisfaction. The book's comprehensive coverage reviews the evidence base for integrating medical and behavioral care. Provides empirically sound guidelines for training learners in integrated practice. Breaks down skill development into critical training objectives. Offers detailed content of a current degree program in integrative behavioral medicine. Recommends measures to support responsive patient-centered and sustainable training programs. A robust guide to a more inclusive and effective future. **Training to Deliver Integrated Care** expands the healthcare horizon to accommodate trainers working in health psychology, general practice, primary care, medicine, and consulting, as well as supervision and coaching professionals.

Proceedings of the Fifth International Symposium on Assessment of Software Tools Ez Nahouraii, 1997 Focuses on component-based software engineering which emphasizes the construction of application systems from a combination of existing software assets and specifically produced items. The 19 selected papers explore such aspects as the model-integrated development of complex applications, a compiler for composition, a procurement-centric model, metrics, and risk experimenting in industry settings, components and objects, managing risk, and commercial off-the-shelf and open systems. No subject index. Annotation copyrighted by Book News Inc. Portland, OR. [Proceedings of the ... International Symposium on Assessment of Software Tools](#), 1997

Advanced Information Systems Engineering Workshops Camille Salinesi, Oscar Pastor, 2011-06-17 This book constitutes the thoroughly refereed proceedings of ten international workshops held in London, UK, in conjunction with the 23rd International Conference on Advanced Information Systems Engineering (CAiSE 2011) in June 2011. The 59 revised papers were carefully selected from 139 submissions. The ten workshops included Business IT Alignment and Interoperability, BUSITAL, Conceptualization of Modelling Methods, CMM, Domain Specific Engineering, DSE, CAiSE, Governance, Risk and Compliance, GRCIS, Integration of IS Engineering Tools, INISET, System and Software Architectures, IWSSA, Ontology Driven Information Systems Engineering, ODISE, Ontology Models, Conceptualization and Epistemology in Social, Artificial, and Natural Systems, ONTOSE, Semantic Search, SSW, and Information Systems Security Engineering, WISSE.

Software Engineering Foundations Yingxu Wang, 2007-08-09 A groundbreaking book in this field. **Software Engineering Foundations: A Software Science Perspective** integrates the latest research methodologies and their

applications into a unified theoretical framework Based on the author s 30 years of experience it examines a wide range of underlying theories from philosophy cognitive informatics denota ASEE Prism ,1994 *Computer Safety, Reliability, and Security* Stefano Tonetta,Erwin Schoitsch,Friedemann Bitsch,2017-09-01 This book constitutes the refereed proceedings of five workshops co located with SAFECOMP 2017 the 36th International Conference on Computer Safety Reliability and Security held in Trento Italy in September 2017 The 38 revised full papers presented together with 5 introductory papers to each workshop and three invited papers were carefully reviewed and selected from 49 submissions This year s workshops are ASSURE 2017 Assurance Cases for Software Intensive Systems DECSos 2017 ERCIM EWICS ARTEMIS Dependable Embedded and Cyber Physical Systems and Systems of Systems SASSUR 2017 Next Generation of System Assurance Approaches for Safety Critical Systems TIPS 2017 Timing Performance in Safety Engineering TELERISE 2017 Technical and legal Aspects of Data Privacy and Security *Object-oriented Systems Analysis and Design* Ronald J. Norman,1996 Evolutionary in approach this book explores informatino systems development both analysis and design using an object oriented methodology combined with a relational database as part of the implementation *Journal of Object-oriented Programming* ,1999 *The Scientist* ,1994 Western Machinery and Steel World ... ,1927 **Software Engineering** Eric J. Braude,2000 *CASE '95* Hausi A. Müller,Ronald J. Norman,1995 Presents a broad perspective of the technical issues facing the CASE field Session topics include CASE adoption tool integration strategies software reuse frameworks and environments meta CASE environments domain modeling software evolution tool practice and CASE support for requirements en **ACM SIGPLAN Notices** ,1996-07 Principles of Object-oriented Analysis and Design James Martin,1993 Using terms the layman can understand this book provides an introduction to object oriented analysis and design and its use to create models for redesigning a business enterprise Easy to follow and complete the book covers the OOP principles of BLOB class encapsulation information hiding inheritance message method object type operation and request Methods and Associated Tools for the Information Systems Life Cycle A. A. Verrijn Stuart,T. William Olle,1994 In the early days of methods the distinction between the process and the product was unclear Sometimes consideration was concentrated on the problems of what models should be formulated at other times on how such results were to be achieved The methods and tools as the two factors became known enjoyed increasing attention over the years though emphasis now as then is almost always placed on the outcome rather than on the ways towards it This publication explores methods and associated tools in the perspective of the information systems life cycle It discusses the need for method flexibility within a design base of certain strict standards and with respect given to the potential harmonization of existing methods The contribution of a broad range of specialists ensures that papers extend across the various facets of the discipline

The book delves into Principles Of Case Tool Integration. Principles Of Case Tool Integration is a vital topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Principles Of Case Tool Integration, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Principles Of Case Tool Integration
 - Chapter 2: Essential Elements of Principles Of Case Tool Integration
 - Chapter 3: Principles Of Case Tool Integration in Everyday Life
 - Chapter 4: Principles Of Case Tool Integration in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, this book will draw a conclusion about Principles Of Case Tool Integration. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Principles Of Case Tool Integration.

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