

Building Applications in the Browser

Programming

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Programming Firefox Building Rich Internet Applications With Xul

John Richardson



Programming Firefox Building Rich Internet Applications With Xul:

Programming Firefox Kenneth C. Feldt, 2007-04-25 This is your guide to building Internet applications and user interfaces with the Mozilla component framework which is best known for the Firefox web browser and Thunderbird email client Programming Firefox demonstrates how to use the XML User Interface Language XUL with open source tools in the framework's Cross Platform Component XPCOM library to develop a variety of projects such as commercial web applications and Firefox extensions This book serves as both a programmer's reference and an in depth tutorial so not only do you get a comprehensive look at XUL's capabilities from simple interface design to complex multitier applications with real time operations but you also learn how to build a complete working application with XUL If you're coming from a Java or .NET environment you'll be amazed at how quickly large scale applications can be constructed with XPCOM and XUL Topics in Programming Firefox include An overview of Firefox technology An introduction to the graphical elements that compose a XUL application Firefox development tools and the process used to design and build applications Managing an application with multiple content areas Introduction to Resource Description Files and how the Firefox interface renders RDF Manipulating XHTML with JavaScript Displaying documents using the Scalable Vector Graphics standard and HTML Canvas The XML Binding Language and interface overlays to extend Firefox Implementing the next generation forms interface through XForms Programming Firefox is ideal for the designer or developer charged with delivering innovative standards based Internet applications whether they're web server applications or Internet enabled desktop applications It's not just a how to book but a what if exploration that encourages you to push the envelope of the Internet experience **Aligning**

Enterprise, System, and Software Architectures Mistrik, Ivan, Tang, Antony, Bahsoon, Rami, Stafford, Judith A., 2012-10-31 This book covers both theoretical approaches and practical solutions in the processes for aligning enterprise systems and software architectures Provided by publisher Software Ecosystems Slinger Jansen, Michael A. Cusumano, Sjaak

Brinkkemper, 2013-01-01 This book describes the state of the art of software ecosystems It constitutes a fundamental step towards an empirically based nuanced understanding of the implications for management governance and control of software ecosystems This is the first book of its kind dedicated to this emerging field and offers guidelines on how to analyze software ecosystems methods for managing and growing methods on transitioning from a closed software organization to an open one and instruments for dealing with open source licensing issues product management and app stores It is unique in bringing together industry experiences academic views and tackling challenges such as the definition of fundamental concepts of software ecosystems describing those forces that influence its development and lifecycles and the provision of methods for the governance of software ecosystems This book is an essential starting point for software industry researchers product managers and entrepreneurs **Open Source Technology: Concepts, Methodologies, Tools, and Applications**

Management Association, Information Resources, 2014-11-30 The pervasiveness of and universal access to modern

Information and Communication Technologies has enabled a popular new paradigm in the dissemination of information and ideas. Now instead of relying on a finite number of content providers to control the flow of information, users can generate and disseminate their own content for a wider audience. **Open Source Technology: Concepts, Methodologies, Tools and Applications** investigates examples and methodologies in user-generated and freely accessible content available through electronic and online media. With applications in education, government, entertainment, and more, the technologies explored in these volumes will provide a comprehensive reference for web designers, software developers, and practitioners in a wide variety of fields and disciplines. **Open Source Systems: Long-Term Sustainability** Imed Hammouda, Björn

Lundell, Tommi Mikkonen, Walt Scacchi, 2012-09-22. This book constitutes the refereed proceedings of the 8th International IFIP WG 2.13 Conference on Open Source Systems (OSS 2012) held in Hammamet, Tunisia, in September 2012. The 15 revised full papers presented together with 17 lightning talks, 2 tool demonstration papers, 6 short industry papers, 5 posters, and 2 workshop papers were carefully reviewed and selected from 63 submissions. The papers are organized in topical sections on collaboration and forks in OSS projects, community issues, open education and peer production models, integration and architecture, business ecosystems, adoption and evolution of OSS, OSS quality, OSS in different domains, product development, and industrial experiences. **Introductory XUL** John Richardson, 2013-10-28. XUL stands for XML User Interface Language. It is an XML markup language that allows for GUI-based application creation using the Gecko and Goanna layout engines. In turn, these layout engines provide several technologies used to build applications. Pale Moon and Waterfox are just two applications built using XUL and the Gecko/Goanna layout engine. XUL makes it easy to build your own stand-alone applications through the use of XPCOM, JavaScript, HTML, and CSS. This book is intended to be a quick start style resource to give you the basics of creating a XUL GUI along with how to make that GUI actually do something using JavaScript and XPCOM. This 7th Edition incorporates information on using Waterfox and Pale Moon as the basis for your own stand-alone applications. Expanded information on notification boxes, popups, and panels is also included in his new edition.

Computational Linguistics Adam Przepiórkowski, Maciej Piasecki, Krzysztof Jassem, Piotr Fuglewicz, 2012-11-06. The ever-growing popularity of Google over the recent decade has required a specific method of man-machine communication. Human query should be short, whereas the machine answer may take a form of a wide range of documents. This type of communication has triggered a rapid development in the domain of Information Extraction, aimed at providing the asker with a more precise information. The recent success of intelligent personal assistants supporting users in searching or even extracting information and answers from large collections of electronic documents signals the onset of a new era in man-machine communication. We shall soon explain to our small devices what we need to know and expect valuable answers quickly and automatically delivered. The progress of man-machine communication is accompanied by growth in the significance of applied Computational Linguistics. We need machines to understand much more from the language we speak.

naturally than it is the case of up to date search systems Moreover we need machine support in crossing language barriers that is necessary more and more often when facing the global character of the Web This books reports on the latest developments in the field It contains 15 chapters written by researchers who aim at making linguistic theories work for the better understanding between the man and the machine *Model-Based Testing of Automotive HMIs with Consideration for Product Variability* Linshu Duan, 2012-07-20 Die Mensch Maschine Schnittstellen HMIs von Infotainmentsystemen der heutigen Premiumfahrzeuge sind sehr komplexe und eingebettete Systeme Sie haben im Vergleich mit herkömmlichen PC Applikationen besondere Eigenschaften insbesondere bezogen auf ihre Variabilität Die Variabilität von Infotainmentsystem HMIs ergibt sich aus unterschiedlichen Fahrzeugmodellen Produktserien Märkten Ausstattungen System sowie Sprachvarianten Die hohe Anzahl der Varianten führt zu enorm hohem Testaufwand Modellbasiertes Testen ist ein vielversprechender Ansatz um den Testaufwand durch die automatische Testfallgenerierung und Testausführung zu reduzieren und gleichzeitig die Testabdeckung zu erhöhen Während modellbasiertes Testen bereits für Funktionstests häufig eingesetzt wird bleiben HMI Tests meist noch manuell oder teil automatisiert Außerdem kann durch manuelles Testen eine systematische Testabdeckung nur sehr schwierig erreicht werden Zahlreiche Forschungsarbeiten befassen sich mit dem GUI Testen Variabilität ist im Bereich der Software Produktentwicklung ein immer beliebteres Forschungsthema Ein modellbasierter Testansatz für komplexe HMIs mit Berücksichtigung der Variabilität ist allerdings immer noch nicht vorhanden Diese Doktorarbeit präsentiert eine modellbasierte Testmethode für Infotainmentsystem HMIs mit dem besonderen Ziel das Variabilitätsproblem zu lösen Zusätzlich bietet diese Doktorarbeit eine Basis für zukünftiges HMI Testen in der Industrie an Der Ansatz in dieser Doktorarbeit basiert auf einem modellbasiertem HMI Testframework das zwei essentielle Komponenten beinhaltet eine Test orientierte Spezifikation und eine Komponente zur Testgenerierung Die Test orientierte Spezifikation hat eine geschichtete Struktur und ist darauf ausgerichtet die für Tests relevanten Daten zu spezifizieren Sowohl dynamisches Menverhalten als auch die Darstellung des HMI sind die Testziele Die Testgenerierung erzeugt automatisch Tests aus der Test orientierten HMI Spezifikation Das Testframework kann um eine automatische Testausführung erweitert werden Nachdem die generierten Tests instanziiert werden ist es möglich sie automatisch innerhalb eines Testautomatisierungsframeworks durchzuführen Diese Doktorarbeit befasst sich mit Methoden um die HMI Varianten effizient zu spezifizieren und zu testen und basiert auf Ansatz für Software Produktlinien Das bedeutet die Test orientierte Spezifikation ist erweitert um sowohl die Gemeinsamkeiten als auch die Spezialitäten der Varianten zu beschreiben Insbesondere werden Strategien entwickelt um Tests für unterschiedliche Varianten der Produktlinien automatisch zu generieren Die Besonderheit dabei ist dass Redundanzen sowohl für den Generierungsvorgang als auch den Ausführungsvorgang vermieden werden können Das ist wegen den eingeschränkten Ressourcen und aus Effizienzgründen besonders wichtig für die Industrie Die Modellierung und das Testen von variantenreichen HMIs stellen die Hauptbeiträge

dieser Dissertation dar Die Ergebnisse dieser Doktorarbeit können hoffentlich als eine Lösung für modellbasiertes Testen der multi varianten HMIs dienen und der Automotive Industrie eine Basis der zukünftigen HMI Testenstandards liefern

The human machine interfaces HMIs of today's premium automotive infotainment systems are complex embedded systems which have special characteristics in comparison to GUIs of standard PC applications in particular regarding their variability The variability of infotainment system HMIs results from different car models product series markets equipment configuration possibilities system types and languages and necessitates enormous testing efforts The model based testing approach is a promising solution for reducing testing efforts and increasing test coverage However while model based testing has been widely used for function tests of subsystems in practice HMI tests have remained manual or only semi automated and are very time consuming and work intensive Also it is very difficult to achieve systematic or high test coverage via manual tests A large amount of research work has addressed GUI testing in recent years In addition variability is becoming an ever more popular topic in the domain of software product line development However a model based testing approach for complex HMIs which also considers variability is still lacking This thesis presents a modelbased testing approach for infotainment system HMIs with the particular aim of resolving the variability problem Furthermore the thesis provides a foundation for future standards of HMI testing in practice The proposed approach is based on a model based HMI testing framework which includes two essential components a test oriented HMI specification and a test generation component The test oriented HMI specification has a layered structure and is suited to specifying data which is required for testing different features of the HMI Both the dynamic behavior and the representation of the HMI are the testing focuses of this thesis The test generation component automatically generates tests from the test oriented HMI specification Furthermore the framework can be extended in order to automatically execute the generated tests Generated tests must first be initialized which means that they are enhanced with concrete user input data Afterwards initialized tests can be automatically executed with the help of a test execution tool which must be extended into the testing framework In this thesis it is proposed to specify and test different HMI variants which have a large set of commonalities based on the software product line approach This means the test oriented HMI specification is extended in order to describe the commonalities and variabilities between HMI variants of an HMI product line In particular strategies are developed in order to generate tests for different HMI products One special feature is that redundancies are avoided both for the test generation and the execution processes This is especially important for the industrial practice due to limited test resources Modeling and testing variability of automotive HMIs make up the main research contributions of this thesis We hope that the results presented in this thesis will offer GUI testing research a solution for model based testing of multi variant HMIs and provide the automotive industry with a foundation for future HMI testing standards

Natural Language Processing and Computational Linguistics 2 Mohamed Zakaria

Kurdi,2018-02-28 Natural Language Processing NLP is a scientific discipline which is found at the intersection of fields such

as Artificial Intelligence Linguistics and Cognitive Psychology This book presents in four chapters the state of the art and fundamental concepts of key NLP areas Are presented in the first chapter the fundamental concepts in lexical semantics lexical databases knowledge representation paradigms and ontologies The second chapter is about combinatorial and formal semantics Discourse and text representation as well as automatic discourse segmentation and interpretation and anaphora resolution are the subject of the third chapter Finally in the fourth chapter I will cover some aspects of large scale applications of NLP such as software architecture and their relations to cognitive models of NLP as well as the evaluation paradigms of NLP software Furthermore I will present in this chapter the main NLP applications such as Machine Translation MT Information Retrieval IR as well as Big Data and Information Extraction such as event extraction sentiment analysis and opinion mining

Human Language Technology. Challenges of the Information Society Zygmunt Vetulani, Hans Uszkoreit, 2009-08-25 Half a century ago not many people had realized that a new epoch in the history of homo sapiens had just started The term Information Society Age seems an appropriate name for this epoch Communication was without a doubt a lever of the conquest of the human race over the rest of the animate world There is little doubt that the human race began when our predecessors started to communicate with each other using language This highly abstract means of communication was probably one of the major factors contributing to the evolutionary success of the human race within the animal world Physically weak and imperfect humans started to dominate the rest of the world through the creation of communication based societies where individuals communicated initially to satisfy immediate needs and then to create accumulate and process knowledge for future use The crucial step in the history of humanity was the invention of writing It is worth noting that writing is a human invention not a phenomenon resulting from natural evolution Humans invented writing as a technique for recording speech as well as for storing and facilitating the dissemination of knowledge across the world Humans continue to be born illiterate and therefore teaching and conscious supervised learning is necessary to maintain this basic social skill

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