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Developing Service-Oriented Architecture Applications with ...

Developing Service-Oriented Architecture Applications with OSGi Dr Mark Little, Kevin Conner (Red Hat), Keith Babo (Sun), Alexandre Alves (BEA)

Developing Service-Oriented Applications: a method ...

Developing Service-Oriented Applications: a method engineering based approach Alfredo Garro, Wilma Russo, and Andrea Tundis Department of Electronics, Computer and System Sciences (DEIS), University of Calabria, via P Bucci 41C,

Developing service-oriented applications in a grid environment

Developing service-oriented applications in a grid environment Experiences using the OPeNDAP back-end-server high performance, service oriented

architecture for the access and transport of scientific data from a broad variety of disciplines, over the Internet Starting with

On Developing Service-Oriented Web Applications

One approach to developing service-oriented Web applications is to transform high-level business models to a composition language that implements business processes with Web services Object-oriented analysis and design and UML-based dia-grams are typically used in the software develop-ment process In this paper, we discuss the devel-

Developing End-User Programmable Service-Oriented ...

Developing End-User Programmable Service-Oriented Applications with VINCA Jian Yu 1, Jianwu Wang^{1,2}, Yanbo Han 1, Shaohua Yang^{1,2}, Liyong Zhang^{1,2} 1 (Software Division, Institute of Computing Technology, CAS, Beijing 100080) 2 (Graduate School of CAS, Beijing 100089) Abstract Raising end-user's programmability is a promising way to ensure more flexible and higher-quality

Developing Software in a Service-Oriented World

Likewise, I believe that SOAP will turn out to be a relatively small part of the transition to a service-oriented development style Especially in the near term, service-orientation will be more dependent on conventions rather than technology Not using proprietary data types as parameters in methods

Developing service-oriented application for the ...

Developing service-oriented application for the educational cloud different technologies Using the REST architectural style is one possible approach REST represents an architectural style used in distributed systems, such as World Wide Web (Hamad, M, & Abed, ...

Developing Web Applications - ResearchGate

One approach to developing service-oriented Web applications is to transform high-level business models to a composition language that implements business processes with Web services

A Model-driven Ontology Approach for Developing Service ...

A Model-driven Ontology Approach for Developing Service System Applications Petrenko OO1* and Petrenko AI2 1PhD student, National Technical University of Ukraine, Kiev Polytechnic Institute, Ukraine 2 Professor, Head of System Design Department, National Technical University of Ukraine, Kiev Polytechnic Institute, Ukraine Review article Journal of Computer Science Applications and ...

Pro WCF 4: Practical Microsoft SOA Implementation, Second ...

developing distributed applications by providing a service-oriented programming model WCF (formerly known as Indigo) handles the comm unication infrastructure of NET 3x and later, which allows you to create a diverse range of applications through its simplified model Based on the

Development of an Electronic Health Record Application ...

Development of an Electronic Health Record Application using a Multiple View Service Oriented Architecture Joyce M S Franc^a 1;2, Josimar de S Lima 3 and Michel S Soares 3 1 Federal University of Uberl andia, Faculty of Computing, Uberl andia, Brazil 2 Federal Institute of Education, Science and Technology of Norte de Minas Gerais, Porteirinha, Brazil

Windows Communication Foundation - tutorialspoint.com

Windows Communication Foundation i About the Tutorial service-oriented applications Based on the concept of message-based communication, in which an HTTP request is represented uniformly, WCF makes it possible to have a Studio for developing WCF service application

Developing Wireless Applications using J2ME(tm) Technology

Developing Wireless Applications using the Ø Persistent data storage using simple record-oriented database model Effectively, there is a service

available that will take your database, or XML, or HTML, and turn it into WML, or CHTML, or whatever formats you need In addition, if you are using standard Internet protocols, then you can use a

Developing of Industry 4.0 Applications

Paper—Developing of Industry 4.0 Applications 3) the Internet of Things, and 4) the Internet of Service Next, a more detailed description of each item is given as follows Several definitions

A Service-Oriented Approach to Facilitate Real-Time WSAN ...

A Service-Oriented Approach to Facilitate Real-Time WSAN Application Development Eduardo Canete, Jaime Chen, Manuel D'íaz, Luis Llopis, Bartolomé Rubio The effort needed to develop applications using this technology is enormous since we are talking about developing distributed applications (hundreds of sensors), taking into account

Developing Internet Computing Applications using Web Services

Developing Internet Computing Applications using Web Services Srihari Muthyala and Jiang B Liu Computer Science & Information Systems Department Bradley University Peoria, IL 61615 USA Abstract: Service-oriented computing has many advantages over the proprietary distributed object-oriented computing on the Internet

Martin Keen Redpaper - IBM Redbooks

Redpaper Developing Web Services Applications This IBM® Redpaper™ publication introduces the concept of a service-oriented architecture (SOA) The intended audience is web developers interested in SOA It explains how to realize this type of an architecture using the following Java Enterprise Edition (Java EE 6) web services specifications:

SOMA: A method for developing service-oriented solutions

Service-oriented modeling and architecture (SOMA) has been used to conduct projects of varying scope in multiple industries worldwide for the past five years We report on the usage and structure of the method used to effectively analyze, design, implement, and deploy service-oriented architecture (SOA) projects as part of a fractal

Service Oriented Architecture for Distributed Application ...

- Extended interoperability:As existing applications are provided with service interfaces, both data and application functionality become far more accessible to other service-oriented applications and client systems SOA can make diverse applications and data appear to the user as an integrated service Users no longer have to log into multiple