Dsl

Markus Voelter

Domain-Specific Languages Martin Fowler,2010-09-23 When carefully selected and used, Domain-Specific Languages (DSLs) may simplify complex code, promote effective communication with customers, improve productivity, and unclog development bottlenecks. In Domain-Specific Languages, noted software development expert Martin Fowler first provides the information software professionals need to decide if and when to utilize DSLs. Then, where DSLs prove suitable, Fowler presents effective techniques for building them, and guides software engineers in choosing the right approaches for their applications. This book's techniques may be utilized with most modern object-oriented languages; the author provides numerous examples in Java and C#, as well as selected examples in Ruby. Wherever possible, chapters are organized to be self-standing, and most reference topics are presented in a familiar patterns format. Armed with this wide-ranging book, developers will have the knowledge they need to make important decisions about DSLs—and, where appropriate, gain the significant technical and business benefits they offer. The topics covered include: How DSLs compare to frameworks and libraries, and when those alternatives are sufficient Using parsers and parser generators, and parsing external DSLs Understanding, comparing, and choosing DSL language constructs Determining whether to use code generation, and comparing code generation strategies Previewing new language workbench tools for creating DSLs

DSL Advances Thomas Starr,2003 Comprehensive coverage of physical-layer and upper-layer aspects are a unique feature of this book. It covers the latest in both U.S. and international standards. Experts who helped to write the DSL standards describe the many advances in DSL technology and applications since the writing of their bestselling Understanding Digital Subscriber Line Technology.

DSL Jennie Bourne,Dave Burstein,2002-11-06 Top-notch advice on adopting DSL DSL is exploding, with fifteen million fast Internet connections in 2001 and probably forty million more by 2003. The editors of DSL Prime, the weekly industry bible, brief you on exactly what you need to know to put the technology to use. The book moves rapidly from the basics of the equipment through security, applications, and network management. With the authority of the industry's key periodical, Bourne and Burstein provide candid evaluations of the providers and manufacturers and offer technical managers a no-nonsense guide to make sound strategic decisions on DSL, reduce costs, and ensure a system that will run reliably and smoothly. Wiley Tech Briefs Focused on the needs of the corporate IT and business manager, the Tech Briefs series provides in-depth information on a new or emerging technology, solutions, and vendor offerings available in the marketplace. With their accessible approach, these books will help you get quickly up-to-speed on a topic so that you can effectively compete, grow, and better serve your customers.

Implementation and Applications of DSL Technology Philip Golden,Herve Dedieu,Krista S. Jacobsen,2007-10-26 The digital subscriber line (DSL) industry is expanding rapidly and a technology once thought to be only transitional will soon clear $100 billion in total annual service revenue. From the world's leading DSL experts, Implementation and Application of DSL Technologies builds upon the theory presented in Fundamentals of DSL Technologies

DSL for Dummies David Angell,1999 An introduction to Digital Subscriber Lines, the affordable, easy-to-install, and increasingly popular way to establish lightning-quick Internet access. David Angell prepares large and small organization, telecommuters, and IT professionals to take advantage of this new technology.

End-to-end DSL Architectures Wayne C. Vermillion,2003 A complete guide of all DSL varieties, this volume also acts as a working handbook of configurations for all Cisco Systems devices. This book covers new standards and deregulation issues, including the recommended G.shdsl standard International regulatory and infrastructure detail for a more global approach.

Domain-Specific Development with Visual Studio DSL Tools Steve Cook,Gareth Jones,Stuart Kent,Alan Cameron Wills,2007-05-24 Domain-Specific Languages (DSLs)--languages geared to specific vertical or horizontal areas of interest--are generating growing excitement from software engineers and architects. DSLs bring new agility to the creation and evolution of software, allowing selected design aspects to be expressed in terms much closer to the system requirements than standard program code, significantly reducing development costs in large-scale projects and product lines. In this breakthrough book, four leading experts reveal exactly how DSLs work, and how you can make the most of them in your environment. With Domain-Specific Development with Visual Studio DSL Tools, you'll begin by mastering DSL concepts and techniques that apply to all platforms. Next, you'll discover how to create and use DSLs with the powerful new Microsoft DSL Tools--a toolset designed by this book's authors. Learn how the DSL Tools integrate into Visual Studio--and how to define DSLs and generate Visual Designers using Visual Studio's built-in modeling technology. In-depth coverage includes Determining whether DSLs will work for you Comparing DSLs with other approaches to model-driven development Defining, tuning, and evolving DSLs: models, presentation, creation, updates, serialization, constraints, validation, and more Creating Visual Designers for new DSLs with little or no coding Multiplying productivity by generating application code from your models with easy-to-use text templates Automatically generating configuration files, resources, and other artifacts Deploying Visual Designers across the organization, quickly and easily Customizing Visual Designers for specialized process needs List of Figures List of Tables Foreword Preface About the Authors Chapter 1 Domain-Specific Development Chapter 2 Creating and Using DSLs Chapter 3 Domain Model Definition Chapter 4 Presentation Chapter 5 Creation, Deletion, and Update Behavior Chapter 6 Serialization Chapter 7 Constraints and Validation Chapter 8 Generating Artifacts Chapter 9 Deploying a DSL Chapter 10 Advanced DSL Customization Chapter 11 Designing a DSL Index

<u>Fundamentals of DSL Technology</u> Philip Golden,Hervé Dedieu,Krista S. Jacobsen,2005-09-29 The DSL arena is expanding rapidly, making it highly unlikely that any single author can adequately address the breadth and depth of the subject. Responding to the demand of designers worldwide, Fundamentals of DSL Technology combines the strengths of the field's most renowned DSL experts, providing a foundation of all aspects of DSL system design. The volume begins with an introductory three-chapter examination of DSL copper transmission channels, reviewing the basic telephone environment, the physical-layer twisted pair, and the noise environment in the twisted pair channel. The book then explores line codes - laying the foundation for later chapters about other aspects of DSL design - and discusses the basic objectives of DSL service, comparing DSL to other broadband delivery methods. The book concludes with a description of other basic aspects of DSL transmission, covering topics such as trellis codes, Reed-Solomon codes and interleaving, turbo and LDPC codes, basic equalization theory, synchronization, and more.

DSLs in Boo Oren Eini,2009-12-31 A general-purpose language like C# is designed to handle all programming tasks. By contrast, the structure and syntax of a Domain-Specific Language are designed to match a particular applications area. A DSL is designed for readability and easy programming of repeating problems. Using the innovative Boo language, it's a breeze to create a DSL for your application domain that works on .NET and does not sacrifice performance. DSLs in Boo shows you how to design, extend, and evolve DSLs for .NET by focusing on approaches and patterns. You learn to define an app in terms that match the domain, and to use Boo to build DSLs that generate efficient executables. And you won't deal with the awkward XML-laden syntax many DSLs require. The book concentrates on writing internal (textual) DSLs that allow easy extensibility of the application and framework. And if you don't know Boo, don't worry-you'll learn right here all the techniques you need. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

<u>DSL</u> Walter Y. Chen,1998 The next generation in modem technology is explored. ADSL is the next wave in communications technology designed to provide very high speeds over regular telephone lines. Far surpassing current modems and leaving ISDN in its wake, ADSL is designed to become the first

real solution to high speed networking and communications backups.

DSLs in Action Debasish Ghosh,2010-11-30 Your success—and sanity—are closer at hand when you work at a higher level of abstraction, allowing your attention to be on the business problem rather than the details of the programming platform. Domain Specific Languages—little languages implemented on top of conventional programming languages—give you a way to do this because they model the domain of your business problem. DSLs in Action introduces the concepts and definitions a developer needs to build high-quality domain specific languages. It provides a solid foundation to the usage as well as implementation aspects of a DSL, focusing on the necessity of applications speaking the language of the domain. After reading this book, a programmer will be able to design APIs that make better domain models. For experienced developers, the book addresses the intricacies of domain language design without the pain of writing parsers by hand. The book discusses DSL usage and implementations in the real world based on a suite of JVM languages like Java, Ruby, Scala, and Groovy. It contains code snippets that implement real world DSL designs and discusses the pros and cons of each implementation. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Tested, real-world examples How to find the right level of abstraction Using language features to build internal DSLs Designing parser/combinator-based little languages

X-DSL Architecture Balaji Kumar,Padmanand Warrier,1999-10-22 Construct end-to-end copper loop access architectures based on the underlying building blocks of xDSL technology.

Introduction to Digital Subscriber Line (Dsl); Technologies, Operation And Systems Lawrence Harte,2005-01-01 This book covers the different types of DSL systems, why DSL is so important to telephone operators, and what services it can offer. It explains how DSL technology allows a standard twisted copper wires to provide broadband (1 Mbps+) and ULTRA broadband (10 Mbps+) data and high quality broadband data, digital telephone and IPTV television services. Explained are the key DSL network components including DSLAM and DSL modems and how they communicate with each other using Ethernet or ATM backbone networks. You will learn the basic ways to connect DSLAM to the backbone networks using bridged DSL, routed DSL, point to point protocol over ATM (PPPoA) and point to point protocol over Ethernet (PPPoE). DSL systems communicate by dividing the available bandwidth that can be transmitted on copper wires into multiple smaller discrete multi-tone (DMT) communication channels. These channels are sensitive to interference signals (such as AM radio) and installation challenges (such as wire loops) that can slow down DSL connections. You will also learn about how DSL signals can cause interference to other communication lines (signal egress). The different types of DSL including IDSL, HDSL, SDSL, ADSL, ADSL2, ADSL2+, Bonded ADSL and VDSL are covered. The differences in these systems are explained including maximum data transmission rates, the distance DSL can operate from the modem, and ratio of data transmission in each direction. Premises distribution options including wired Ethernet, Wireless LAN, phoneline data network, coaxial cable data distribution and powerline data are described.

Understanding Digital Subscriber Line Technology Thomas Starr,John M. Cioffi,Peter Silverman,1999 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

Design and Implementation of DSL-based Access Solutions Sanjeev Mervana,Chris Le,2002 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

Variable Domain-specific Software Languages with DjDSL Stefan Sobernig,2020-07-09 This book details the conceptual foundations, design and implementation of the domain-specific language (DSL) development system DjDSL. DjDSL facilitates design-decision-making on and implementation of reusable DSL and DSL-product lines, and represents the state-of-the-art in language-based and composition-based DSL development. As such, it unites elements at the crossroads between software-language engineering, model-driven software engineering, and feature-oriented software engineering. The book is divided into six chapters. Chapter 1 ("DSL as Variable Software") explains the notion of DSL as variable software in greater detail and introduces readers to the idea of software-product line engineering for DSL-based software systems. Chapter 2 ("Variability Support in DSL Development") sheds light on a number of interrelated dimensions of DSL variability: variable development processes, variable design-decisions, and variability-implementation techniques for DSL. The three subsequent chapters are devoted to the key conceptual and technical contributions of DjDSL: Chapter 3 ("Variable Language Models") explains how to design and implement the abstract syntax of a DSL in a variable manner. Chapter 4 ("Variable Context Conditions") then provides the means to refine an abstract syntax (language model) by using composable context conditions (invariants). Next, Chapter 5 ("Variable Textual Syntaxes") details solutions to implementing variable textual syntaxes for different types of DSL. In closing, Chapter 6 ("A Story of a DSL Family") shows how to develop a mixed DSL in a step-by-step manner, demonstrating how the previously introduced techniques can be employed in an advanced example of developing a DSL family. The book is intended for readers interested in language-oriented as well as model-driven software development, including software-engineering researchers and advanced software developers alike. An understanding of software-engineering basics (architecture, design, implementation, testing) and software patterns is essential. Readers should especially be familiar with the basics of object-oriented modelling (UML, MOF, Ecore) and programming (e.g., Java).

ADSL & DSL Technologies Walter Goralski,2002 Ideal for telecommunications engineers as well as DSL vendors, this comprehensive volume clearly explains ADSL and DSL technology and provides detailed information on installation, network design, and security

DSL Survival Guide Lisa Lee,2001 Written for anyone interested in getting DSL, this guide shows readers how toset up, maintain, and troubleshoot a DSL network. It covers network concepts, technology, and solutions explained in easy to understand language.

Implementing Domain-Specific Languages with Xtext and Xtend Lorenzo Bettini,2013-01-01 A step-by-step guide that enables you to quickly implement a DSL with Xtext and Xtend in a test-driven way with the aid of simplified examples.This book is for programmers who want to learn about Xtext and how to use it to implement a DSL (or a programming language) together with Eclipse IDE tooling. It assumes that the user is familiar with Eclipse and its functionality. Existing basic knowledge of a compiler implementation would be useful, though not strictly required, since the book will explain all the stages of the development of a DSL.

DSL Engineering Markus Voelter,2013 The definitive resource on domain-specific languages: based on years of real-world experience, relying on modern language workbenches and full of examples. Domain-Specific Languages are programming languages specialized for a particular application domain. By incorporating knowledge about that domain, DSLs can lead to more concise and more analyzable programs, better code quality and increased development speed. This book provides a thorough introduction to DSL, relying on today's state of the art language workbenches. The book has four parts: introduction, DSL design, DSL implementation as well as the role of DSLs in various aspects of software engineering. Part I Introduction: This part introduces DSLs in general and discusses their advantages and drawbacks. It also defines important terms and concepts and introduces the case studies used in the most of the remainder of the book. Part II DSL Design: This part discusses the design of DSLs - independent of implementation techniques. It reviews seven design dimensions, explains a number of reusable language paradigms and points out a number of process-related issues. Part III DSL Implementation: This part provides details about the implementation of DSLs with lots of code. It uses three state-of-the-art but quite different language workbenches: JetBrains MPS, Eclipse Xtext and TU Delft's Spoofax. Part IV DSLs and Software Engineering: This part discusses the use of DSLs for requirements, architecture, implementation and product line engineering, as well as their roles as a developer utility and for implementing business logic. The book is available as a printed version (the one your are

looking at) and as a PDF. For details see the book's companion website at http://dslbook.org

Decoding Dsl: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "Dsl," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

Table of Contents Dsl

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I will do what you ask. 5 Ways to Be a Virtuous Woman Oct 17, 2019 — ... woman or woman of valor. Eshet is the word for woman, and Chayil is defined as valiant, strong or virtuous. In Proverbs 31:10 (AMP) eshet ... US Naval Academy Alumni Association & Foundation - www ... We are preparing young men and women to be leaders of our nation when they have to go into combat. ... Explore News & Events. Latest News. Marshall Scholarship ... Young Women of Valor This faith-based group is a special meeting just for girls. We have Bible studies, teaching of options/choices, life skills, crafts, mentoring, help with peer ... Proverbs 31:3 Do not spend your strength on women or ... Don't give

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