

RUBY IN A NUTSHELL



Ruby is a genuine attempt to combine the best of everything in the scripting world. Yukihiro Matsumoto, creator of Ruby and author of this book, designed Ruby with the strengths and capabilities of all of the major scripting languages in mind. While its roots are in Japan, Ruby is slowly but surely gaining ground in the United States. Its programs are high-level, easy to read and write, and object-oriented. These possibilities make Ruby very flexible and extensible. Additionally, Ruby supports iterators, exceptions, operator overloading, and garbage collection. Ruby scripts are portable across many platforms, including all major Unix systems, Linux, Windows 95/98, Windows NT and BeOS. Ruby's power comes from its straightforward syntax and rich set of libraries.

Ruby in a Nutshell covers all of Ruby's built-in features and standard bundled libraries. Ruby programmers will want this book on their desks as they do their jobs. It addresses everything from command-line options, syntax, built-in variables, and functions to the many commonly used classes and modules. Covering the current stable version of Ruby (1.6) but also applicable to development Version 1.7 and the next planned stable Version 1.8, this book offers a thorough description of Ruby's language syntax and the core functionality built into the standard Ruby interpreter.

Ruby finds its power through its built-in libraries, and this handy volume takes you through the many useful libraries that come with the standard Ruby distribution, from network access via HTTP and CGI programming to data persistence using the DBM library.

Find out why Ruby has captured the interest of so many open source programmers. As part of the successful "in a Nutshell" series of books from O'Reilly & Associates, *Ruby in a Nutshell* is for readers who want a single desktop reference for all their needs.



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Ruby In A Nutshell

Frank Dignum



Ruby In A Nutshell:

Ruby in a Nutshell Yukihiro Matsumoto, 2002 Portable and convenient Ruby Essentials is a concise reference to the features of Ruby's command line options syntax built in variables functions and other commonly used classes Additional code discussion and examples are included

Ruby in a nutshell Yukihiro Matsumoto, 2002 Ruby est un langage de programmation orienté objet qui a été créé pour rendre la programmation la fois agréable et rapide Grâce à un interpréteur facile d'emploi une syntaxe simple comprendre une orientation objet complète et des bibliothèques de classes puissantes Ruby est devenu un langage utilisable dans une grande variété de domaines de la transformation de fichiers la validation critique d'applications professionnelles en passant par la création de scripts CGI Tous les programmeurs s'accordent à dire que Ruby est un langage très prometteur Yukihiro Matsumoto son créateur et l'auteur de ce livre a connu Ruby en prenant le meilleur des langages existants notamment Perl Python et Smalltalk D'abord passant les frontières du Japon l'utilisation de Ruby se répand lentement mais sûrement partout ailleurs Les programmes qu'il permet de créer ont un haut niveau d'abstraction ils sont faciles à relire et modifier Toutes ces possibilités rendent Ruby très souple et extensible De plus les scripts Ruby sont portables entre les différentes plateformes Unix Linux Windows Mac OS et BeOS La puissance du langage vient de sa syntaxe claire et d'un riche ensemble de bibliothèques Ruby in a Nutshell présente toutes les fonctionnalités intégrées du langage ainsi que toutes les bibliothèques de la distribution standard Les programmeurs garderont cet ouvrage ouvert sur leur bureau pendant qu'ils travaillent car il traite de tout ce qui concerne Ruby des options de la ligne de commande aux classes et modules les plus fréquemment utilisés en passant par la syntaxe du langage par les variables et les fonctions prédéfinies Ce livre présente la dernière version stable de Ruby 1.6 mais s'applique également la version de développement 1.7 et la prochaine version stable prévue 1.8 Il offre une description complète de la syntaxe du langage et des fonctionnalités essentielles de l'interpréteur Comme tous les livres de la série in a Nutshell Ruby in a Nutshell est destiné aux programmeurs débutants au maniement du langage qui ont besoin d'un guide de référence exhaustif et facile à consulter

The Ruby Programming Language David Flanagan, Yukihiro Matsumoto, 2008-01-25 A guide to Ruby programming covers such topics as datatypes and objects expressions classes and modules control structures and the Ruby platform

The Ruby Way Hal Fulton, 2002 The Ruby Way assumes that the reader is already familiar with the subject matter Using many code samples it focuses on how to use Ruby for specific applications either as a stand alone language or in conjunction with other languages Topics covered include Simple data tasks Manipulating structured data External data manipulation User interfaces Handling threads System programming Network and web programming Tools and utilities Note The appendices offer instruction on migrating from Perl and Python to Ruby and extending Ruby in C and C++

The Power of Ruby Rachel Kieranen, 2017-12-15 Although Yukihiro Matsumoto released Ruby in 1995 it would take more than a decade for the programming language to achieve widespread adoption Today Ruby is one of the fastest growing coding languages and it is behind major sites like Hulu and

Twitter This book describes the history of the language the relationship between Ruby and Ruby on Rails and why Ruby is an ideal first language for new programmers complete with tips on how readers can get started **Sams Teach Yourself Ruby in 21 Days** Mark Slagell,2002 Ruby is a high level fully object oriented programming OOP language It is very powerful and relatively easy to learn read and maintain Sams Teach Yourself Ruby in 21 Days provides the best introduction to this language and addresses one of the key constraints it faces The paucity of quality English language documentation is one of the few things holding Ruby back from widespread adoption according to Dr Curtis Clifton of Iowa State University s Department of Graduate Computer Science The Ruby Programming Language David Flanagan,Yukihiro Matsumoto,2008-01-25 A guide to Ruby programming covers such topics as datatypes and objects expressions classes and modules control structures and the Ruby platform *Using csh & tcsh* Paul DuBois,1995-07-01 If you use UNIX you probably use csh to type commands even if you ve never heard of it It s the standard shell command line on most UNIX systems tcsh is an enhanced version that s freely available and highly recommended Using csh tcsh describes from the beginning how to use these shells interactively More important it shows how to get your work done faster with less typing Even if you ve used UNIX for years techniques described in this book can make you more efficient You ll learn how to Make your prompt tell you where you are no more pwd Use what you ve typed before history Type long command lines with very few keystrokes command and filename completion Remind yourself of filenames when in the middle of typing a command Edit a botched command instead of retyping it This book does not cover programming or script writing in csh or tcsh because the tasks are better done with a different shell such as sh the Bourne shell or a language like Perl Client-Server Web Apps with JavaScript and Java Casimir Saternos,2014-03-28 As a Java programmer how can you tackle the disruptive client server approach to web development With this comprehensive guide you ll learn how today s client side technologies and web APIs work with various Java tools Author Casimir Saternos provides the big picture of client server development and then takes you through many practical client server architectures You ll work with hands on projects in several chapters to get a feel for the topics discussed User habits technologies and development methods have drastically altered web app design in recent years But the Web itself hasn t changed This book shows you how to build apps that conform to the web s underlying architecture Learn the advantages of using separate client and server tiers including code organization and speedy prototyping Explore the major tools frameworks and starter projects used in JavaScript development Dive into web API design and REST style of software architecture Understand Java s alternatives to traditional packaging methods and application server deployment Build projects with lightweight servers using jQuery with Jython and Sinatra with Angular Create client server web apps with traditional Java web application servers and libraries Methods in Biomedical Informatics Indra Neil Sarkar,2013-09-03 Beginning with a survey of fundamental concepts associated with data integration knowledge representation and hypothesis generation from heterogeneous data sets *Methods in Biomedical Informatics*

provides a practical survey of methodologies used in biological clinical and public health contexts These concepts provide the foundation for more advanced topics like information retrieval natural language processing Bayesian modeling and learning classifier systems The survey of topics then concludes with an exposition of essential methods associated with engineering personalized medicine and linking of genomic and clinical data Within an overall context of the scientific method Methods in Biomedical Informatics provides a practical coverage of topics that is specifically designed for 1 domain experts seeking an understanding of biomedical informatics approaches for addressing specific methodological needs or 2 biomedical informaticians seeking an approachable overview of methodologies that can be used in scenarios germane to biomedical research Contributors represent leading biomedical informatics experts individuals who have demonstrated effective use of biomedical informatics methodologies in the real world high quality biomedical applications Material is presented as a balance between foundational coverage of core topics in biomedical informatics with practical in the trenches scenarios Contains appendices that function as primers on 1 Unix 2 Ruby 3 Databases and 4 Web Services **Python and XML**

Christopher A. Jones, Fred L. Drake, 2002 This book has two objectives to provide a comprehensive reference on using XML with Python and to illustrate the practical applications of these technologies in an enterprise environment with examples

Mastering Metasploit Nipun Jaswal, 2016-09-30 Take your penetration testing and IT security skills to a whole new level with the secrets of Metasploit About This Book Gain the skills to carry out penetration testing in complex and highly secured environments Become a master using the Metasploit framework develop exploits and generate modules for a variety of real world scenarios Get this completely updated edition with new useful methods and techniques to make your network robust and resilient Who This Book Is For This book is a hands on guide to penetration testing using Metasploit and covers its complete development It shows a number of techniques and methodologies that will help you master the Metasploit framework and explore approaches to carrying out advanced penetration testing in highly secured environments What You Will Learn Develop advanced and sophisticated auxiliary modules Port exploits from PERL Python and many more programming languages Test services such as databases SCADA and many more Attack the client side with highly advanced techniques Test mobile and tablet devices with Metasploit Perform social engineering with Metasploit Simulate attacks on web servers and systems with Armitage GUI Script attacks in Armitage using CORTANA scripting In Detail Metasploit is a popular penetration testing framework that has one of the largest exploit databases around This book will show you exactly how to prepare yourself against the attacks you will face every day by simulating real world possibilities We start by reminding you about the basic functionalities of Metasploit and its use in the most traditional ways You ll get to know about the basics of programming Metasploit modules as a refresher and then dive into carrying out exploitation as well building and porting exploits of various kinds in Metasploit In the next section you ll develop the ability to perform testing on various services such as SCADA databases IoT mobile tablets and many more services After this training we jump into real world

sophisticated scenarios where performing penetration tests are a challenge With real life case studies we take you on a journey through client side attacks using Metasploit and various scripts built on the Metasploit framework By the end of the book you will be trained specifically on time saving techniques using Metasploit Style and approach This is a step by step guide that provides great Metasploit framework methodologies All the key concepts are explained details with the help of examples and demonstrations that will help you understand everything you need to know about Metasploit **Dr. Dobb's Journal** ,2005 **Advances in Agent Communication** Frank Dignum,2004-01-30

In this book we present a collection of papers around the topic of Agent Communication The communication between agents has been one of the major topics of research in multi agent systems The current work can therefore build on a number of previous workshops the proceedings of which have been published in earlier volumes in this series The basis of this collection is the accepted missions of the workshop on Agent Communication Languages which was held in conjunction with the AAMAS conference in July 2003 in Melbourne The workshop received 15 submissions of which 12 were selected for publication in this volume Although the number of submissions was less than expected for an important area like Agent Communication there is no reason to worry that this area does not get enough attention from the agent community First of all the 12 selected papers are all of high quality The high acceptance rate is only due to this high quality and not to the necessity to select a certain number of papers Besides the high quality workshop papers we noticed that many papers on Agent Communication found their way to the main conference We decided therefore to invite a number of authors to revise and extend their papers from this conference and to combine them with the workshop papers We believe that the current collection comprises a very good and quite complete overview of the state of the art in this area of research and gives a good indication of the topics that are of major interest at the moment *The Complete Metasploit Guide* Sagar Rahalkar,Nipun Jaswal,2019-06-25 Master the Metasploit Framework and become an expert in penetration testing Key Features Gain a thorough understanding of the Metasploit Framework Develop the skills to perform penetration testing in complex and highly secure environments Learn techniques to integrate Metasploit with the industry's leading tools Book Description Most businesses today are driven by their IT infrastructure and the tiniest crack in this IT network can bring down the entire business Metasploit is a pentesting network that can validate your system by performing elaborate penetration tests using the Metasploit Framework to secure your infrastructure This Learning Path introduces you to the basic functionalities and applications of Metasploit Throughout this book you'll learn different techniques for programming Metasploit modules to validate services such as databases fingerprinting and scanning You'll get to grips with post exploitation and write quick scripts to gather information from exploited systems As you progress you'll delve into real world scenarios where performing penetration tests are a challenge With the help of these case studies you'll explore client side attacks using Metasploit and a variety of scripts built on the Metasploit Framework By the end of this Learning Path you'll have the skills required to identify system vulnerabilities by

using thorough testing This Learning Path includes content from the following Packt products Metasploit for Beginners by Sagar Rahalkar Mastering Metasploit Third Edition by Nipun Jaswal What you will learn Develop advanced and sophisticated auxiliary modules Port exploits from Perl Python and many other programming languages Bypass modern protections such as antivirus and IDS with Metasploit Script attacks in Armitage using the Cortana scripting language Customize Metasploit modules to modify existing exploits Explore the steps involved in post exploitation on Android and mobile platforms Who this book is for This Learning Path is ideal for security professionals web programmers and pentesters who want to master vulnerability exploitation and get the most of the Metasploit Framework Basic knowledge of Ruby programming and Cortana scripting language is required

Catalog of Copyright Entries Library of Congress. Copyright Office, 1975 *Metasploit Revealed: Secrets of the Expert Pentester* Sagar Rahalkar, Nipun Jaswal, 2017-12-05 Exploit the secrets of Metasploit to master the art of penetration testing About This Book Discover techniques to integrate Metasploit with the industry's leading tools Carry out penetration testing in highly secured environments with Metasploit and acquire skills to build your defense against organized and complex attacks Using the Metasploit framework develop exploits and generate modules for a variety of real world scenarios Who This Book Is For This course is for penetration testers ethical hackers and security professionals who'd like to master the Metasploit framework and explore approaches to carrying out advanced penetration testing to build highly secure networks Some familiarity with networking and security concepts is expected although no familiarity of Metasploit is required What You Will Learn Get to know the absolute basics of the Metasploit framework so you have a strong foundation for advanced attacks Integrate and use various supporting tools to make Metasploit even more powerful and precise Test services such as databases SCADA and many more Attack the client side with highly advanced techniques Test mobile and tablet devices with Metasploit Understand how to Customize Metasploit modules and modify existing exploits Write simple yet powerful Metasploit automation scripts Explore steps involved in post exploitation on Android and mobile platforms In Detail Metasploit is a popular penetration testing framework that has one of the largest exploit databases around This book will show you exactly how to prepare yourself against the attacks you will face every day by simulating real world possibilities This learning path will begin by introducing you to Metasploit and its functionalities You will learn how to set up and configure Metasploit on various platforms to create a virtual test environment You will also get your hands on various tools and components and get hands on experience with carrying out client side attacks In the next part of this learning path you'll develop the ability to perform testing on various services such as SCADA databases IoT mobile tablets and many more services After this training we jump into real world sophisticated scenarios where performing penetration tests are a challenge With real life case studies we take you on a journey through client side attacks using Metasploit and various scripts built on the Metasploit framework The final instalment of your learning journey will be covered through a bootcamp approach You will be able to bring together the learning together and speed up and integrate Metasploit with

leading industry tools for penetration testing You'll finish by working on challenges based on user's preparation and work towards solving the challenge The course provides you with highly practical content explaining Metasploit from the following Packt books Metasploit for Beginners Mastering Metasploit Second Edition Metasploit Bootcamp Style and approach This pragmatic learning path is packed with start to end instructions from getting started with Metasploit to effectively building new things and solving real world examples All the key concepts are explained with the help of examples and demonstrations that will help you understand everything to use this essential IT power tool

Code Generation in Action Jack Herrington, 2003 Covering technique and implementation for building code for complex applications frameworks this book demonstrates how to build high quality output that is consistent and maintainable Lessons on abstracting the design of the code so that multiple outputs can be created from a single abstract model of the application functionality are provided Techniques that range from using simple code processors to handle common coding problems to creating more elaborate and complex generators that maintain entire application tiers are covered Topics such as building database access user interface remote procedure test cases and business logic code are also addressed as is code for other system functions Although code generation is an engineering technique it also has an impact on engineering teams and management an aspect of code generation that is covered in depth in this resource

Windfall Bonnie Gardner, 2012-08-01 One lucky woman When Ruby Cade wins the lottery the first person she calls is her husband Sam But the air force captain is on yet another top secret mission even though he promised her he'd take himself out of the field At the end of her patience Ruby files for divorce and buys a farm with her winnings Then an injured Sam shows up on her doorstep out of the military and asking for another chance It's everything Ruby ever wanted but has he come back to Ruby only because he was discharged Or was her true windfall not money after all but her husband's love

Eyton's Herd Book of Hereford Cattle Hereford Herd Book Society, 1898

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