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Jan Newmarch

# A Programmer's Guide to Jini™ Technology

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Addresses important topics such as application architecture, user interfaces for Jini™ services, and how hardware devices and CORBA fit in with the Jini™ framework



Tech reviewed by master Java™ programmer and well-known columnist Bill Venner

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# A Programmers Guide To Jini Technology

**Paul Monday, William Connor**



## **A Programmers Guide To Jini Technology:**

A Programmer's Guide to Jini Technology Jan Newmarch, 2008-01-01 To understand Jini imagine that you could move to a new office across the world or check into any hotel and could simply plug your notebook or Palm directly into the local network. Your device would immediately be recognized and you would have access to the services at that location transparently. Jini is Sun's Java based technology with potential to make transparent universal plug and play a reality. This book is an expanded updated version of the most popular online tutorial for Jini. Author Jan Newmarch includes comprehensive Jini advancements announced at Java One in June 2000. And he includes other important topics like how Enterprise Java Beans blend in with the Jini framework and how CORBA fits in as well. **.NET Development for Java**

**Programmers** Paul Gibbons, 2002-07-15 Java developers have adapted to a world in which everything is an object, resources are reclaimed by a garbage collector and multiple inheritance is replaced by interfaces. All of these things have prepared developers to thrive in Microsoft's new .NET environment using C#. Despite similarities between Java and C#, complex differences still lurk. This book will walk you through both language and library differences to help you develop enterprise applications requiring mastery. You will then be able to build applications that communicate with databases and include network components, web pages and many other features. Ordinarily Java developers rely on Java 2 Enterprise Edition (J2EE) to provide these libraries and C# developers rely on the .NET Framework. At first glance there seems little similarity between the two but author Paul Gibbons shows how a Java developer's J2EE skills transfer smoothly when tackling the .NET Framework. Early chapters highlight C#'s differences from Java and discuss differences between the .NET CLR and JVM. Subsequent chapters cover various technologies in which J2EE development translates into .NET enterprise development. These middle chapters also explain .NET technologies that Java developers can begin using immediately. The final chapter examines migration of existing Java applications to C# and the available tools and techniques. By the end of *.NET Development for Java Programmers* a professional Java developer will be able to tackle a real software project in .NET using C#.

**GDI+ Programming in C# and VB .NET** Nick Symmonds, 2013-11-09 GDI+ both wraps arcane API calls and extends them for much easier use. Programmers no longer have to make do with the familiar but simplistic VB 6.0 drawing model nor do they have to dig down into the GDI API in order to get any real work done. In GDI+ Microsoft has come up with a complete but still extensible set of classes for all of the .NET programmers drawing needs. GDI+ requires different techniques than the Windows GDI API as it is completely stateless. *GDI+ Programming in C# and VB .NET* starts out with an explanation of GDI and how it relates to GDI+. The book then dives deep into the GDI+ namespaces and classes. The book begins with basic drawing in the early chapters and then explains in an understandable manner more complex drawing techniques including paths, gradients, alpha blends, matrix operations and transformations. Later chapters cover how to work with bitmaps and other images as well as advanced drawing and printing techniques. The final two chapters are devoted to useful projects that show the subject

matter of the previous chapters in real world examples Throughout GDI Programming in C and VB NET author Nick Symmonds not only explains the different namespaces and classes relating to GDI but also takes the time to cover the best practices of graphics programming Woven throughout the book are numerous examples that tie together different aspects of programming in NET that teach programmers how to get the best possible speed and efficiency out of their code

*Programming the Web with Visual Basic .NET* Constance Petersen,Lynn Torkelson,2002-07-16 Programming the Web with Visual Basic NET is a comprehensive guide to building web applications and services using Visual Basic NET It is written especially for experienced Visual Basic programmers who use Visual Studio NET for their development work even those who have never written a web application before Because the NET Framework simply blows away the archaic tools previously available to web programmers the authors predict that many Visual Basic programmers who successfully avoided Web programming in the past will now bring their expertise to the Web However even experienced web programmers will greatly benefit from the authors thorough coverage of the ASP NET namespaces and their clear coverage of the ADO NET classes most important to Web applications that use relational databases for data storage All developers will benefit from the authors extensive practical advice based on their unique professional backgrounds about how to produce create high quality code and how to create professional usable websites After reading Programming the Web with Visual Basic NET you ll understand how to build and deploy top quality professionally designed highly usable web applications using Visual Basic NET

**Distributed .NET Programming in C#** Tom Barnaby,2002-05-29 With the release of NET Microsoft has once again altered the distributed programming landscape Almost everything has changed from data access to remote object calls to the deployment of software components And of course NET introduces a new technology in XML Web services that may revolutionize Web development Distributed NET Programming in C describes how to use these new NET technologies to build fast scalable and robust distributed applications Along the way it answers common questions such as How do I use the NET Remoting Framework What role does COM play in the NET universe How can I interoperate with COM components What s the difference between NET Remoting and Web services How will these changes affect the architecture and design of a distributed application Author Tom Barnaby assumes the reader is already familiar with the fundamentals of NET However a NET overview is provided to concisely explain several of the core NET technologies that are essential for distributed programming including building versioning and deploying assemblies garbage collection serialization and attribute based programming

*CIL Programming* Jason Bock,2008-01-01 The Common Intermediate Language CIL is the core language of NET Although NET developers often use a high level language such as C or VB NET to develop their systems they can use CIL to do anything allowed by NET specificationswhich is not the case for C and VB NET Understanding how CIL works will provide you with a deep language independent insight into the core parts of NET This knowledge is essential for creating dynamic types a powerful part of the NET Framework In CIL Programming Under the Hood of NET Jason Bock offers an in

depth tutorial on programming in CIL First Bock discusses the basics of NET assemblies and manifests He then shows how to create assemblies in NET including the ilasm directives and CIL opcodes and how these are used to define assemblies classes field methods and method definitions Bock also covers the ways in which C VB NET and other non Microsoft languages emit CIL and how they differ Finally he reveals how developers can create dynamic assemblies at runtime via the Emitter classes After reading this guide you will gain a better understanding of CIL and how to program directly into it CIL Programming Under the Hood of NET is a must have on every NET developer s desk

**Distributed .NET Programming in VB .NET** Tom Barnaby, 2013-11-09 With the release of NET Microsoft once again altered the distributed programming landscape Almost everything changed from data access to remote object calls to the deployment of software components And of course NET introduced a new technology in XML Web services that revolutionized Web development Distributed NET Programming in VB NET describes how to use these NET technologies to build fast scalable and robust distributed applications Along the way it answers common questions such as How do I use the NET Remoting Framework What role does COM play in the NET universe How can I interoperate with COM components What s the difference between NET Remoting and Web services How will these changes affect the architecture and design of a distributed application Author Tom Barnaby assumes the reader is already familiar with the fundamentals of NET However a NET overview is provided to concisely explain several of the core NET technologies that are essential for distributed programming including building versioning and deploying assemblies garbage collection serialization and attribute based programming

**The Jiro Technology Programmer's Guide and Federated Management Architecture** Paul Monday, William Connor, 2001 This programmer s guide is the authoritative reference to Sun Microsystems revolutionary Jiro tm technology that is bringing higher levels of interoperability and adaptability to network and storage management applications Complete with the formal specification of the Federated Management Architecture FMA this comprehensive resource provides immediate solutions for managing distributed environments while reducing costs and increasing efficiencies Authored by Jiro experts including the specification s lead architect at Sun The Jiro tm Technology Programmer s Guide and Federated Management Architecture documents every facet of the specification with complete authority Coverage spans from managing solution architectures including the FMA and storage networks to network programming and working with Jini Complete with detailed instructions this comprehensive sourcebook provides the tools tips and techniques needed to immediately simplify the process of building enterprise management applications The key components of Jiro technology are explained including How Jiro is used in a complex management domain Network programming with Jiro An overview of Jini technology detailing which components are required knowledge for programming with the Jiro technology Internationalization and localization issues with Jiro Jiro static services which include the Log Service Scheduling Service Event Service and Transaction Service How to construct FederatedBeans tm for deployment into a dynamic resource management environment Patterns and information for building

complex dynamic services All the detailed examples from the book are available at the Jiro technology Web site <http://www.jiro.com> 0201728974B05222001      **Dave Baum's Definitive Guide To LEGO MINDSTORMS** Dave Baum,2002-11-11 The second edition of Baum's Definitive Guide to LEGO MINDSTORMS has been updated for RIS 2.0      **Definitive Guide to Swing for Java 2** John Zukowski,2000-11-05 This guide provides developers with more tips techniques and detailed coverage of issues related to Java programming using the Swing Component Set It makes client side programming in Java a real possibility by offering new information for the recent release of Java SDK version 1.3 and techniques for JTable JList components RepaintManager Updating UIManager Property List and much more      **Adobe Acrobat 5** Donna L. Baker,2002-04-08 Adobe Acrobat 5 The Professional User's Guide is designed for professionals covering all of the programs major components and providing thorough instruction on how to use Acrobat as effectively as possible Throughout the book renowned author Donna Baker includes a series of Workflow Tips designed to give you immediate direction on how to use Acrobat's features how to make planning decisions and how to avoid common mistakes This book also includes a comprehensive project chapter that illustrates a real life scenario involving project planning and form design processes The book is organized into functional sections for ease of use After a general introduction to Acrobat 5 the book moves on to creation and security issues and then covers output options with several chapters devoted to different forms of output An extensive chapter on Acrobat JavaScript is also included for reference All topical chapters have projects tutorials and demonstrations The accompanying CD ROM includes complete source files from the books projects and tutorials as well as completed versions of the project files for reference and troubleshooting      **The Career Programmer** Christopher Duncan,2002-01-17 The Career Programmer gives practical streetwise advice for programmers dealing with common bureaucratic problems and offers unconventional techniques that developers can use in any business environment      **Programming Open Service Gateways with Java Embedded Server Technology** Kirk Chen,Li Gong,2002 The Java Embedded Server TM from Sun Microsystems Inc is a solution for linking consumer devices with services over the Internet It is based on the Open Services Gateway Initiative OSGi Service Gateway Specification 1.0 Written by authors who are intimately involved with the development and implementation of the specification Programming Open Service Gateways with Java Embedded Server TM Technology reveals the concepts and inner workings of the Java Embedded Server framework and explains how to program and develop services for open gateways using the Java TM programming language With an emphasis on actual coding this definitive guide begins by explaining the backdrop in which the residential gateway market emerged Next the book discusses the history and mission of the Java Embedded Server product and the OSGi consortium Throughout the book the Java Embedded Server technical architecture and the OSGi Service Gateway API are presented with examples and detailed implementations The book's practical how to format shows you how to write code for residential gateway applications that is correct robust and efficient while avoiding common traps and pitfalls Highlights include Overview of OSGi architecture including basic concepts

and features How to install Java Embedded Server and develop service bundles Design patterns and pitfalls How to use the OSGi standard services log service and HTTP service OSGi Device Access DA service Permission based security and administration The future undertakings of the OSGi consortium The OSGi Service Gateway Specification 1.0 Programming Open Service Gateways with Java Embedded Server™ Technology gives you an insider's perspective on the development process of new applications and services for the residential gateway environment 0201711028B09102001 **Proceedings of the ... ACM SIGPLAN Symposium on Principles & Practice of Parallel Programming**, 2003 *LEGO Spybotics Secret Agent Training Manual* Ralph Hempel, 2002-11-22 LEGO Spybotics Secret Agent Training Manual provides complete coverage of the ultimate LEGO Spybotics system Author Ralph Hempel begins with a Spybotics overview and then delves into the nitty gritty of Spybotics including systems training construction and care agent communications mission selection and even advanced topics such as how to customize your missions LEGO Spybotics Secret Agent Training Manual is designed to help secret agents get the most out of their LEGO Spybot Agents will benefit from Hempel's detailed mission summaries tips on deciphering common problems and instructions on how to program the Spybot to run top secret missions by itself Hempel puts all of the mission critical information right at your fingertips Enjoy it even when you're not running covert missions with your Spybot Are you ready **Software Development on a Leash** David C. Birmingham, David Birmingham, Valerie Haynes Perry, 2002-04 Designed as a roadmap for experienced developers and architects to align their approaches and development priorities for high reuse and innovation This book contrasts the application centric development approach with the architecture centric development approach introducing the concept of the metamorphic super pattern **The Essential Guide to Home Networking Technologies** Gerard O'Driscoll, 2001 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE **Wireless Web Development with PHP and WAP** Ray Rischpater, 2001-06-25 As web accessibility through wireless devices becomes increasingly popular developers are challenged to maintain the high level of interactivity and flexibility that users are accustomed to on their PCs Fortunately the language tools used to create conventional web pages can also be implemented in the wireless arena Rischpater's Wireless Web Development with PHP and WAP is a comprehensive guide to doing exactly this It illustrates how one of the web's most popular scripting languages PHP can be used alongside the wireless web's standard languages namely WML and WMLScript to create truly dynamic and powerful wireless applications **Doing Web Development** Deborah Kurata, 2001-11-15 Written for professional software developers this book maps out the client side issues that every Web application programmer needs to know It provides comprehensive coverage on all aspects of client side Web development from the basics of HTML to client side scripting to XML XSL and SOAP In doing so Kurata provides an essential balance to the server side techniques such as database access and server component development These client side techniques enable Web application developers to offload work to the client computer improving scalability by reducing server requests while simultaneously offering a richer user experience To

that end this book is indispensable reading for any software developer interested in up to date coverage of the essentials of web development      Robot Building for Beginners David Cook, 2002-01-16 Learning robotics by yourself isn't easy but it helps when the encouragement comes from an expert who's spent years in the field. Not only does author David Cook assist you in understanding the component parts of robot development but he also presents valuable techniques that prepare you to make new discoveries on your own. Cook begins with the anatomy of a homemade robot and gives you the best advice on how to proceed successfully. General sources for tools and parts are provided in a consolidated list and specific parts are recommended throughout the book. Also basic safety precautions and essential measuring and numbering systems are promoted throughout. Specific tools and parts covered include digital multimeters, motors, wheels, resistors, LEDs, photoresistors, transistors, chips, gears, nut drivers, batteries and more. Robot Building for Beginners is an inspiring book that provides an essential base of practical knowledge for anyone getting started in amateur robotics.

## Decoding **A Programmers Guide To Jini Technology**: Revealing the Captivating Potential of Verbal Expression

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