

# Getnetworkinfo

Lauren Darcey,Shane Conder

**Mastering Bitcoin** Andreas M. Antonopoulos, David A. Harding, 2013-11-03 Join the technological revolution that's taking the financial world by storm. Mastering Bitcoin is your guide through the seemingly complex world of Bitcoin, providing the knowledge you need to participate in the internet of money. Whether you're building the next killer app, investing in a startup, or simply curious about the technology, this revised and expanded third edition provides essential detail to get you started. Bitcoin, the first successful decentralized digital currency, has already spawned a multibillion-dollar global economy open to anyone with the knowledge and passion to participate. Mastering Bitcoin provides the knowledge. You supply the passion. The third edition includes: A broad introduction to Bitcoin and its underlying blockchain—ideal for nontechnical users, investors, and business executives An explanation of Bitcoin's technical foundation and cryptographic currency for developers, engineers, and software and systems architects Details of the Bitcoin decentralized network, peer-to-peer architecture, transaction lifecycle, and security principles New developments such as Taproot, Tapscript, Schnorr signatures, and the Lightning Network A deep dive into Bitcoin applications, including how to combine the building blocks offered by this platform into powerful new tools User stories, analogies, examples, and code snippets illustrating key technical concepts

**Bitcoin and Lightning Network on Raspberry Pi** Harris Brakmić, 2019-11-21 Compile and run Bitcoin full nodes, lightning nodes, and user-friendly web-apps that help abstract the complexities of Bitcoin. This book not only explains the tools and techniques to help readers build their own banks and banking apps, but it also tells a story. Starting with the origins of Bitcoin—what it is and why we need it—find out what its strengths and limitations are. Understand the nature of mining and why so much energy is put into it. The blockchain itself will be reviewed, as well, and compared to other options such as a normal SQL database or a simple spreadsheet. With this book, you can control Bitcoin wallets via RPC commands on a Raspberry Pi. Configure, compile, and run two implementations of the Lightning Network-compatible daemons: LND and c-lightning. And employ user-friendly web apps that abstract the complexities of Bitcoin/Lightning-Network. The Internet of Information is currently transitioning to the Internet of Things, which in turn may well be followed by the Internet of Value (or Money). However, there is no evolution without happy users and Bitcoin will never reach the same heights like the original internet without having offered “useful” and “easy to use” tools. Just like nobody would ever want to use UUCP to send messages via web the same applies to current cryptocurrency tools. These are hard to use and very unforgiving. But, the evolution doesn't stop here and many easy-to-use tools are already available. We will meet some of them when building apps for the Lightning Network, a new technology running on top of Bitcoin's blockchain that makes it possible to generate billions of transactions within a single second. What You'll Learn Control Bitcoin wallets via console RPC commands Run two implementations of the Lightning Network compatible daemons Simplify the complexities of Bitcoin and the Lightning network with user-friendly web apps Who This Book Is For This book is for Makers familiar with the basics of Linux command line processes.

**Lennken Test** Daniel García Alvarado, 2014-07-21 Esta es una prueba para licitación

**Professional Android 2 Application Development** Reto Meier, 2010-11-04 Update to the bestseller now features the latest release of the Android platform Android is a powerful, flexible, open source platform for mobile devices and its popularity is growing at an unprecedented pace. This update to the bestselling first edition dives in to cover the exciting new features of the latest release of the Android mobile platform. Providing in-depth coverage of how to build mobile applications using the next major release of the Android SDK, this invaluable resource takes a hands-on approach to discussing Android with a series of projects, each of which introduces a new feature and highlights techniques and best practices to get the most out of Android. The Android SDK is a powerful, flexible, open source platform for mobile devices Shares helpful techniques and best practices to maximize the capabilities of Android Explains the possibilities of Android through the use of a series of detailed projects Demonstrates how to create real-world mobile applications for Android phones Includes coverage of the latest version of Android Providing concise and compelling examples, Professional Android Application Development is an updated guide aimed at helping you create mobile

applications for mobile devices running the latest version of Android.

**Android Wireless Application Development** Shane Conder, Lauren Darcey, 2011 This is the eBook version of the printed book. Updated for the newest SDKs, tools, and hardware, *Android Wireless Application Development*, Second Edition delivers everything you need to create and market successful Android mobile apps. Lauren Darcey and Shane Conder cover every step and present the principles of effective Android application design. Every chapter has been updated for the newest Android SDKs, tools, utilities, and hardware, and all sample code has been overhauled and tested on devices from several leading companies, with many new examples added. For every Android development team member: developers, architects, team leaders, project managers, testers, QA specialists, and even marketers.

*The Android Developer's Collection (Collection)* James Steele, Nelson To, Shane Conder, Lauren Darcey, 2011-11-09 The Android Developer's Collection includes two highly successful Android application development eBooks: *The Android Developer's Cookbook: Building Applications with the Android SDK* and *Android Wireless Application Development*, Second Edition. This collection is an indispensable resource for every member of the Android development team: software developers with all levels of mobile experience, team leaders and project managers, testers and QA specialists, software architects, and even marketers. Completely up-to-date to reflect the newest and most widely used Android SDKs, *The Android Developer's Cookbook* is the essential resource for developers building apps for any Android device, from phones to tablets. Proven, modular recipes take you from the absolute basics to advanced location-based services, security techniques, and performance optimization. You'll learn how to write apps from scratch, ensure interoperability, choose the best solutions for common problems, and avoid development pitfalls. *Android Wireless Application Development*, Second Edition, delivers all the up-to-date information, tested code, and best practices you need to create and market successful mobile apps with the latest versions of Android. Drawing on their extensive experience with mobile and wireless development, Lauren Darcey and Shane Conder cover every step: concept, design, coding, testing, packaging, and delivery. Every chapter of this edition has been updated for the newest Android SDKs, tools, utilities, and hardware. All sample code has been overhauled and tested on leading devices from multiple companies, including HTC, Motorola, and ARCHOS. Many new examples have been added, including complete new applications. In this collection, coverage includes Implementing threads, services, receivers, and other background tasks Providing user alerts Organizing user interface layouts and views Managing user-initiated events such as touches and gestures Recording and playing audio and video Using hardware APIs available on Android devices Interacting with other devices via SMS, Web browsing, and social networking Storing data efficiently with SQLite and its alternatives Accessing location data via GPS Using location-related services such as the Google Maps API Building faster applications with native code Providing backup and restore with the Android Backup Manager Testing and debugging apps throughout the development cycle Using Web APIs, using the Android NDK, extending application reach, managing users, synchronizing data, managing backups, and handling advanced user input Editing Android manifest files, registering content providers, and designing and testing apps Working with Bluetooth, voice recognition, App Widgets, live folders, live wallpapers, and global search Programming 3D graphics with OpenGL ES 2.0 Ensuring cross-device compatibility, from designing for the smallest phones to the big tablets Designing, developing, and testing applications for different devices

**Sams Teach Yourself Android Application Development in 24 Hours** Lauren Darcey, Shane Conder, 2012 Full color; sample code provided on enclosed CD--Cover.

*Android Wireless Application Development Volume II Barnes & Noble Special Edition* Lauren Darcey, Shane Conder, 2013-04-30 *Android Wireless Application Development* has earned a reputation as the most useful real-world guide to building robust, commercial-grade Android apps. To accommodate their extensive new coverage, the authors have split the book into two leaner, cleaner volumes. This Volume II focuses on advanced techniques for the entire app development cycle, covers hot topics ranging from tablet development to protecting against piracy, and demonstrates advanced techniques for everything from data integration and UI development to in-app billing. Every chapter

has been thoroughly updated to reflect the latest SDKs, tools, and devices. The sample code has been completely overhauled and is available on the CD. Drawing on decades of in-the-trenches experience as professional mobile developers, the authors also provide even more tips and best practices for highly efficient development. This new edition covers Advanced app design with async processing, services, SQLite databases, content providers, intents, and notifications Sophisticated UI development, including input gathering via gestures and voice recognition Developing accessible and internationalized mobile apps Maximizing integrated search, cloud-based services, and other exclusive Android features Leveraging Android 4.0 APIs for networking, web, location services, the camera, telephony, and hardware sensors Building richer apps with 2D/3D graphics (OpenGL ES and RenderScript), animation, and the Android NDK Tracking app usage patterns with Google Analytics Streamlining testing with the Android Debug Bridge This book is an indispensable resource for every intermediate- to advanced-level Java developer now participating in Android development and for every seasoned mobile developer who wants to take full advantage of the newest Android platform and hardware. This book includes a fully functional application and two exclusive appendices: a rundown of the Java syntax commonly used in Android and a walkthrough of the application. About the CD-ROM: The accompanying CD-ROM contains all the sample code that is presented in the book, organized by chapter.

**Beginning REALbasic** Jerry Lee Jr. Ford, 2006-11-22 REALbasic is a powerful, easy-to-learn programming language, allowing almost anyone to write sophisticated applications that can be distributed across the Windows, Mac, and Linux platforms. This practical tutorial reference is ideal for anyone wishing to master REALbasic, from beginners to experienced Visual Basic programmers who want to create cross platform programs. REALbasic's success is proven - there are already over 100,000 users, and this number is steadily rising. This is the only up-to-date book available for the current version, REALbasic 2005.

**Android Wireless Application Development Volume II** Lauren Darcey, Shane Conder, 2012-07-19 Android Wireless Application Development has earned a reputation as the most useful real-world guide to building robust, commercial-grade Android apps. Now, authors Lauren Darcey and Shane Conder have systematically revised and updated this guide for the latest Android SDK and tools updates. To accommodate their extensive new coverage, they've split the book into two leaner, cleaner volumes. This Volume II focuses on advanced techniques for the entire app development cycle, including design, coding, testing, debugging, and distribution. Darcey and Conder cover hot topics ranging from tablet development to protecting against piracy and demonstrate advanced techniques for everything from data integration and UI development to in-app billing. Every chapter has been thoroughly updated to reflect the latest SDKs, tools, and devices. The sample code has been completely overhauled and is available for download on a companion website. Drawing on decades of in-the-trenches experience as professional mobile developers, the authors also provide even more tips and best practices for highly efficient development. This new edition covers Advanced app design with async processing, services, SQLite databases, content providers, intents, and notifications Sophisticated UI development, including input gathering via gestures and voice recognition Developing accessible and internationalized mobile apps Maximizing integrated search, cloud-based services, and other exclusive Android features Leveraging Android 4.0 APIs for networking, web, location services, the camera, telephony, and hardware sensors Building richer apps with 2D/3D graphics (OpenGL ES and RenderScript), animation, and the Android NDK Tracking app usage patterns with Google Analytics Streamlining testing with the Android Debug Bridge This book is an indispensable resource for every intermediate- to advanced-level Java developer now participating in Android development and for every seasoned mobile developer who wants to take full advantage of the newest Android platform and hardware. Also look for: Android Wireless Application Development, Volume I: Android Essentials (ISBN: 9780321813831)

**Android 3 SDK Programming For Dummies** Rajiv Ramnath, 2011-09-23 Get quickly up to speed with the latest Android SDK Aimed at object oriented programmers, this straightforward-but-fun book serves as the most efficient way to understand Android, update an existing Android application, port a

mobile application from another environment, or simply learn the ins and outs of the latest Android SDK. Packed with all the code and modules featured throughout, this guide also includes tutorials, tests, and project ideas. The authors forego the unnecessary repetition of material you already know and instead cut straight to the essentials such as interacting with hardware, getting familiar with the operating system, and networking. You'll walk through the process of designing, building, running, and debugging the application while you also learn Android best practices. Demonstrates a wide variety of Android features, including user interface design, application management, data and content management, and incorporating external services Organizes the many packages of the Android SDK by functionality and details which standards and features are appropriate for each level of the Android SDK Explains the new features of the latest Android SDK with examples and snippets that demonstrate how to effectively incorporate the features into new or existing applications Features all programming examples, including the sample application, on the companion web site Android 3 SDK Programming For Dummies is written in clear, plain English to help you quickly understand and program the latest Android SDK.

**Android Development Patterns** Phil Dutson, 2016-02-18 “A must read for all developers that want to begin serious Android development.” —Justin Anderson, Freelance Android Developer “From start to finish, this book contains a variety of great tips and insight into the most important attributes of Android design. This book will definitely be required reading for any of our future Android engineers.” —Cameron Banga, Cofounder, 9magnets, LLC There’s a downside to Android’s amazing openness and versatility: it’s easy for developers to write code that’s inefficient, unreliable, insecure, or hard to maintain. In *Android Development Patterns*, enterprise Android developer Phil Dutson helps you leverage Android 5.0+’s amazing power without falling victim to those pitfalls. Dutson presents today’s most comprehensive set of patterns and procedures for building optimized, robust apps with Android 5.0+. First, Dutson guides you through establishing a highly efficient development environment and workflow, and testing your app to ensure that your code works just as you expect. Then, he walks through the modern best practices for structuring apps, using widgets and components, and working with views. You learn how to build apps that are easy to manage and update, deliver accurate and up-to-date information without wasting precious battery power, and take advantage of new hardware, such as Android Wear and Android TV. Dutson concludes by presenting powerful strategies for optimizing your apps and packaging them for distribution. Coverage includes Using testing to build more trustworthy, dependable, maintainable apps Understanding subtle but critical differences between Android and traditional Java programming Building consistent, modern user interfaces with views and layouts Leveraging the proven MVC pattern to cleanly organize logic Creating rich visual experiences with 3D graphics, animation, and media Simplifying capture and use of location data with the new Locations API Integrating optional hardware, such as Bluetooth, NFC, or USB Building better apps with Google Play Services Creating Android Wear notifications and apps Tuning and improving apps with Google Analytics Designing Android TV apps for the “ten foot view” [informit.com/aw](http://informit.com/aw) | <https://github.com/dutsonpa/adp-files>

**Advanced Android Application Development** Joseph Annuzzi (Jr.), Lauren Darcey, Shane Conder, 2014-11-14 This book--a renamed new edition of *Android Wireless Application Development, Volume II*--is the definitive guide to advanced commercial-grade Android development, updated for the latest Android SDK. The book serves as a reference for the Android API.--

**Security and Privacy in Communication Networks** Raheem Beyah, Bing Chang, Yingjiu Li, Sencun Zhu, 2018-12-28 This two-volume set LNICTS 254-255 constitutes the post-conference proceedings of the 14th International Conference on Security and Privacy in Communication Networks, SecureComm 2018, held in Singapore in August 2018. The 33 full and 18 short papers were carefully reviewed and selected from 108 submissions. The papers are organized in topical sections on IoT security, user and data privacy, mobile security, wireless security, software security, cloud security, social network and enterprise security, network security, applied cryptography, and web security.

*Investigating Cryptocurrencies* Nick Furneaux, 2018-05-10 Investigate crimes involving cryptocurrencies and other blockchain technologies Bitcoin has traditionally been the payment

system of choice for a criminal trading on the Dark Web, and now many other blockchain cryptocurrencies are entering the mainstream as traders are accepting them from low-end investors putting their money into the market. Worse still, the blockchain can even be used to hide information and covert messaging, unknown to most investigators. Investigating Cryptocurrencies is the first book to help corporate, law enforcement, and other investigators understand the technical concepts and the techniques for investigating crimes utilizing the blockchain and related digital currencies such as Bitcoin and Ethereum. Understand blockchain and transaction technologies Set up and run cryptocurrency accounts Build information about specific addresses Access raw data on blockchain ledgers Identify users of cryptocurrencies Extracting cryptocurrency data from live and imaged computers Following the money With nearly \$150 billion in cryptocurrency circulating and \$3 billion changing hands daily, crimes committed with or paid for with digital cash are a serious business. Luckily, Investigating Cryptocurrencies Forensics shows you how to detect it and, more importantly, stop it in its tracks.

**Android Lab Test** Bruno Delb, 2015-06-08 L'etat de l'art du developpement d'applications mobiles est dresse au travers de la Trilogie du Mobile, dont ce troisieme episode introduit le developpement d'une application Android native. Il existe en deux versions: Android d'une part, Swift pour l'iPhone et l'iPad d'autre part. Le premier episode expose l'approche tout HTML 5 avec jQuery Mobile. Le second episode expose la solution mixte HTML 5 / natif, presentant un compromis tres interessant entre les deux approches. Dans ce second episode, nous abordons Android d'un point de vue clair, concis en etudiant et testant les differentes fonctionnalites mises a disposition par Android.

**Android High Performance Programming** Enrique Lopez Manas, Diego Grancini, 2016-08-29 Build fast and efficient Android apps that run as reliably as clockwork in a multi-device world About This Book Wide coverage of various topics that help in developing optimal applications Explore the concepts of Advanced Native Coding in depth A must-have for professional-standard Android developers for whom performance failures and the sloppy use of resources are simply unacceptable Who This Book Is For This book is aimed at developers with an advanced knowledge of Android and who want to test their skills and learn new techniques to increase the performance of their applications. We assume they are comfortable working with the entire Android SDK, and have been doing it for a few years. They need to be familiar with frameworks such as NDK to use native code, which is crucial for app performance What You Will Learn Create Android applications that squeeze the most from the limited resource capacity of devices Swap code that isn't performing Efficient memory management by identifying problems such as leaks Reap the benefits of multithreaded and asynchronous programming Maximize the security and encryption mechanisms natively provided by Android Perform efficient network operations and techniques to retrieve data from servers Master the NDK to write native code that can perform faster operations In Detail Performant applications are one of the key drivers of success in the mobile world. Users may abandon an app if it runs slowly. Learning how to build applications that balance speed and performance with functionality and UX can be a challenge; however, it's now more important than ever to get that balance right. Android High Performance will start you thinking about how to wring the most from any hardware your app is installed on, so you can increase your reach and engagement. The book begins by providing an introduction to state-of-the-art Android techniques and the importance of performance in an Android application. Then, we will explain the Android SDK tools regularly used to debug and profile Android applications. We will also learn about some advanced topics such as building layouts, multithreading, networking, and security. Battery life is one of the biggest bottlenecks in applications; and this book will show typical examples of code that exhausts battery life, how to prevent this, and how to measure battery consumption from an application in every kind of situation to ensure your apps don't drain more than they should. This book explains techniques for building optimized and efficient systems that do not drain the battery, cause memory leaks, or slow down with time. Style and approach The book follows a tutorial-based approach to take the reader from the basic fundamentals of debugging to advanced performance-improvement concepts.

**Professional Android Application Development** Reto Meier, 2009-06-17 A hands-on guide to

building mobile applications, Professional Android Application Development features concise and compelling examples that show you how to quickly construct real-world mobile applications for Android phones. Fully up-to-date for version 1.0 of the Android software development kit, it covers all the essential features, and explores the advanced capabilities of Android (including GPS, accelerometers, and background Services) to help you construct increasingly complex, useful, and innovative mobile applications for Android phones. What this book includes An introduction to mobile development, Android, and how to get started. An in-depth look at Android applications and their life cycle, the application manifest, Intents, and using external resources. Details for creating complex and compelling user interfaces by using, extending, and creating your own layouts and Views and using Menus. A detailed look at data storage, retrieval, and sharing using preferences, files, databases, and Content Providers. Instructions for making the most of mobile portability by creating rich map-based applications as well as using location-based services and the geocoder. A look at the power of background Services, using threads, and a detailed look at Notifications. Coverage of Android's communication abilities including SMS, the telephony APIs, network management, and a guide to using Internet resources Details for using Android hardware, including media recording and playback, using the camera, accelerometers, and compass sensors. Advanced development topics including security, IPC, advanced 2D / 3D graphics techniques, and user-hardware interaction. Who this book is for This book is for anyone interested in creating applications for the Android mobile phone platform. It includes information that will be valuable whether you're an experienced mobile developer or making your first foray, via Android, into writing mobile applications. It will give the grounding and knowledge you need to write applications using the current SDK, along with the flexibility to quickly adapt to future enhancements.

*The Android Developer's Cookbook* Ronan Schwarz, Phil Dutson, James Steele, Nelson To, 2013 Brings together expert guidance and the code users need to start building apps for the Android platform.

*The Android Developer's Cookbook* James Steele, Nelson To, 2010-10-17 Want to get started building applications for Android, the world's hottest, fast-growing mobile platform? Already building Android applications and want to get better at it? This book brings together all the expert guidance—and code—you'll need! Completely up-to-date to reflect the newest and most widely used Android SDKs, *The Android Developer's Cookbook* is the essential resource for developers building apps for any Android device, from phones to tablets. Proven, modular recipes take you from the absolute basics to advanced location-based services, security techniques, and performance optimization. You'll learn how to write apps from scratch, ensure interoperability, choose the best solutions for common problems, and avoid development pitfalls. Coverage includes: Implementing threads, services, receivers, and other background tasks Providing user alerts Organizing user interface layouts and views Managing user-initiated events such as touches and gestures Recording and playing audio and video Using hardware APIs available on Android devices Interacting with other devices via SMS, web browsing, and social networking Storing data efficiently with SQLite and its alternatives Accessing location data via GPS Using location-related services such as the Google Maps API Building faster applications with native code Providing backup and restore with the Android Backup Manager Testing and debugging apps throughout the development cycle Turn to *The Android Developer's Cookbook* for proven, expert answers—and the code you need to implement them. It's all you need to jumpstart any Android project, and create high-value, feature-rich apps that sell!

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