

# Sams Teach Yourself Regular Expressions In 10 Minutes Sams Teach Yourself in 10 Minutes Paperback

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*Sams Teach Yourself PHP in 10 Minutes* - Chris Newman 2005

The basics of creating dynamic websites with the

latest version of this popular language in easy-to-digest bits.

*Sams Teach Yourself HTML, CSS, and JavaScript*

*All in One* - Julie C. Meloni 2011-11-21  
Sams Teach Yourself HTML, CSS and JavaScript All in One The all-in-one HTML, CSS and JavaScript beginner's guide: covering the three most important languages for web development. Covers everything beginners need to know about the HTML and CSS standards and today's JavaScript and Ajax libraries - all in one book, for the first time Integrated, well-organized coverage expertly shows how to use all these key technologies together Short, simple lessons teach hands-on skills readers can apply immediately By best-selling author Julie Meloni Mastering HTML, CSS, and JavaScript is vital for any beginning web developer - and the importance of these technologies is growing as web development moves away from proprietary alternatives such as Flash. Sams Teach Yourself HTML, CSS, and JavaScript All in One brings together everything beginners need to build powerful web applications with the HTML and CSS standards and the latest JavaScript and Ajax

libraries. With this book, beginners can get all the modern web development knowledge you need from one expert source. Bestselling author Julie Meloni (Sams Teach Yourself PHP, MySQL and Apache All in One) teaches simply and clearly, through brief, hands-on lessons focused on knowledge you can apply immediately. Meloni covers all the building blocks of practical web design and development, integrating new techniques and features into every chapter. Each lesson builds on what's come before, showing you exactly how to use HTML, CSS, and JavaScript together to create great web sites. **Unix in 24 Hours, Sams Teach Yourself** - Dave Taylor 2015-09-28  
Learn to use Unix, OS X, or Linux quickly and easily! In just 24 lessons of one hour or less, Sams Teach Yourself Unix in 24 Hours helps you get up and running with Unix and Unix-based operating systems such as Mac OS X and Linux. Designed for beginners with no previous experience using Unix, this book's

straightforward, step-by-step approach makes it easy to learn. Each lesson clearly explains essential Unix tools and techniques from the ground up, helping you to become productive as quickly and efficiently as possible. Step-by-step instructions carefully walk you through the most common Unix tasks. Practical, hands-on examples show you how to apply what you learn. Quizzes and exercises help you test your knowledge and stretch your skills. Notes and tips point out shortcuts and solutions Learn how to... Pick the command shell that's best for you Organize the Unix file system (and why) Manage file and directory ownership and permissions Maximize your productivity with power filters and pipes Use the vi and emacs editors Create your own commands and shell scripts Connect to remote systems using SSH and SFTP Troubleshoot common problems List files and manage disk usage Get started with Unix shell programming Set up printing in a Unix environment Archive and back up files Search

for information and files Use Perl as an alternative Unix programming language Set up, tweak, and make use of the GNOME graphical environment Contents at a Glance HOUR 1: What Is This Unix Stuff? HOUR 2: Getting onto the System and Using the Command Line HOUR 3: Moving About the File System HOUR 4: Listing Files and Managing Disk Usage HOUR 5: Ownership and Permissions HOUR 6: Creating, Moving, Renaming, and Deleting Files and Directories HOUR 7: Looking into Files HOUR 8: Filters, Pipes, and Wildcards! HOUR 9: Slicing and Dicing Command-Pipe Data HOUR 10: An Introduction to the vi Editor HOUR 11: Advanced vi Tricks, Tools, and Techniques HOUR 12: An Overview of the emacs Editor HOUR 13: Introduction to Command Shells HOUR 14: Advanced Shell Interaction HOUR 15: Job Control HOUR 16: Shell Programming Overview HOUR 17: Advanced Shell Programming HOUR 18: Printing in the Unix Environment HOUR 19: Archives and Backups

HOUR 20: Using Email to Communicate  
HOUR 21: Connecting to Remote Systems Using SSH and SFTP  
HOUR 22: Searching for Information and Files  
HOUR 23: Perl Programming in Unix  
HOUR 24: GNOME and the GUI Environment  
Appendix A: Common Unix Questions and Answers

Oracle PL/SQL in 10 Minutes, Sams Teach Yourself - Ben Forta 2015-09-02

Covers Oracle DBMS versions 10, 11, 12, and XE  
Sams Teach Yourself Oracle PL/SQL in 10 Minutes offers straightforward, practical answers when you need fast results. By working through the book's 26 lessons of 10 minutes or less, you'll learn what you need to know to take advantage of Oracle's PL/SQL language. This handy pocket guide starts with simple data retrieval and moves on to more complex topics, including the use of joins, subqueries, regular expression and full text-based searches, stored procedures, cursors, triggers, table constraints, and much more. 10 minutes is all you need to

learn how to... Use PL/SQL in the Oracle environments and tools Construct complex PL/SQL statements using multiple clauses and operators Retrieve, sort, and format database contents Pinpoint the data you need using a variety of filtering techniques Use string, date-time, and math functions to manipulate your data Join two or more related tables Insert, update, and delete data Create and alter database tables Work with views, stored procedures, cursors, triggers, and more  
*Sams Teach Yourself Microsoft SQL Server T-SQL in 10 Minutes* - Ben Forta 2007-08-02  
Sams Teach Yourself Microsoft SQL Server T-SQL in 10 Minutes offers straightforward, practical answers when you need fast results. By working through 10-minute lessons, you'll learn everything you need to know to take advantage of Microsoft SQL Server's T-SQL language. This handy pocket guide starts with simple data retrieval and moves on to more complex topics, including the use of joins, subqueries, full text-

based searches, functions and stored procedures, cursors, triggers, table constraints, XML, and much more. You'll learn what you need to know methodically, systematically, and simply—in highly focused lessons designed to make you immediately and effortlessly productive. Tips point out shortcuts and solutions Cautions help you avoid common pitfalls Notes explain additional concepts, and provide additional information 10 minutes is all you need to learn how to... Use T-SQL in the Microsoft SQL Server environment Construct complex T-SQL statements using multiple clauses and operators Filter data so you get the information you need quickly Retrieve, sort, and format database contents Join two or more related tables Make SQL Server work for you with globalization and localization Create subqueries to pinpoint your data Automate your workload with triggers Create and alter database tables Work with views, stored procedures, and more Register your book at

[www.samspublishing.com/register](http://www.samspublishing.com/register) to download examples and source code from this book.

*Sams Teach Yourself PHP in 24 Hours* - Matt Zandstra 2004

Think of all the things you could do in 24 hours. Go sightseeing. Read a book. Learn PHP. *Sams Teach Yourself PHP in 24 Hours* is a unique learning tool that is divided into 24 one-hour lessons over five sections. Starting with the basics, you will discover the fundamentals of PHP and how to apply that knowledge to create dynamic websites with forms, cookies and authentication functions. You will also find out how to access databases, as well as how to integrate system components, e-mail, LDAP, network sockets and more. A support website includes access to source code, PHP updates, errata and links to other relevant websites. *Sams Teach Yourself PHP in 24 Hours* is a quick and easy way to learn how to create interactive websites for your end user.

**Mastering Regular Expressions** - Jeffrey E.F.

Friedl 2006-08-08

Regular expressions are an extremely powerful tool for manipulating text and data. They are now standard features in a wide range of languages and popular tools, including Perl, Python, Ruby, Java, VB.NET and C# (and any language using the .NET Framework), PHP, and MySQL. If you don't use regular expressions yet, you will discover in this book a whole new world of mastery over your data. If you already use them, you'll appreciate this book's unprecedented detail and breadth of coverage. If you think you know all you need to know about regular expressions, this book is a stunning eye-opener. As this book shows, a command of regular expressions is an invaluable skill. Regular expressions allow you to code complex and subtle text processing that you never imagined could be automated. Regular expressions can save you time and aggravation. They can be used to craft elegant solutions to a wide range of problems. Once you've mastered

regular expressions, they'll become an invaluable part of your toolkit. You will wonder how you ever got by without them. Yet despite their wide availability, flexibility, and unparalleled power, regular expressions are frequently underutilized. Yet what is power in the hands of an expert can be fraught with peril for the unwary. Mastering Regular Expressions will help you navigate the minefield to becoming an expert and help you optimize your use of regular expressions. Mastering Regular Expressions, Third Edition, now includes a full chapter devoted to PHP and its powerful and expressive suite of regular expression functions, in addition to enhanced PHP coverage in the central "core" chapters. Furthermore, this edition has been updated throughout to reflect advances in other languages, including expanded in-depth coverage of Sun's `java.util.regex` package, which has emerged as the standard Java regex implementation. Topics include: A comparison of features among

different versions of many languages and tools  
How the regular expression engine works  
Optimization (major savings available here!)  
Matching just what you want, but not what you  
don't want Sections and chapters on individual  
languages Written in the lucid, entertaining tone  
that makes a complex, dry topic become crystal-  
clear to programmers, and sprinkled with  
solutions to complex real-world problems,  
Mastering Regular Expressions, Third Edition  
offers a wealth information that you can put to  
immediate use. Reviews of this new edition and  
the second edition: "There isn't a better (or more  
useful) book available on regular expressions." --  
Zak Greant, Managing Director, eZ Systems "A  
real tour-de-force of a book which not only  
covers the mechanics of regexes in  
extraordinary detail but also talks about  
efficiency and the use of regexes in Perl, Java,  
and .NET...If you use regular expressions as part  
of your professional work (even if you already  
have a good book on whatever language you're

programming in) I would strongly recommend  
this book to you." --Dr. Chris Brown, Linux  
Format "The author does an outstanding job  
leading the reader from regex novice to master.  
The book is extremely easy to read and chock  
full of useful and relevant examples...Regular  
expressions are valuable tools that every  
developer should have in their toolbox.  
Mastering Regular Expressions is the definitive  
guide to the subject, and an outstanding resource  
that belongs on every programmer's bookshelf.  
Ten out of Ten Horseshoes." --Jason Menard, Java  
Ranch

**Sams Teach Yourself the Twitter API in 24  
Hours** - Christopher Peri 2011-06-20

In just 24 sessions of one hour or less, you'll  
learn how to build great new social applications  
with the latest versions of the Twitter API. Using  
this book's straightforward, step-by-step  
approach, you'll discover all you can do with the  
Twitter API, and master everything from the  
absolute basics to the newest innovations. One

step at a time, you'll learn how to build Twitter clients and extend them with more power... use advanced features like streaming and geotagging... even build mobile Twitter apps for iPhone and Android! Each lesson builds on what you've already learned resulting in a fully functional Twitter application, giving you a strong real-world foundation for success, even if you're completely new to Twitter development! Step-by-step instructions carefully walk you through the most common Twitter API programming tasks. Quizzes and Exercises at the end of each chapter help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them. Learn how to... Make the right upfront decisions in planning your application Integrate Twitter support into existing sites, services, and applications Set up your Twitter

development environment Make Twitter API calls, handle responses, and develop readers Construct dynamic frameworks to efficiently generate and manage multiple API calls Build basic clients and extend them to handle more powerful tasks Securely access server resources with OAuth Use Direct Messages, Lists, Search, and other Twitter API features Enable users to control their accounts, establish favorites and friendships, send notifications, and block individuals Build location-based, geotagged applications with Twitter's GEO API Give users up-to-the-minute information about the hottest Twitter topics Get started with Twitter development for iPhone and Android Understand the future of Twitter API development [Sams Teach Yourself Perl in 21 Days](#) - Laura Lemay 2002 'Sams Teach Yourself Perl in 21 Days' covers the basics in the first few chapters, and then moves on to practical uses of Perl and in-depth discussions of more advanced topics. Perl is a

popular programming language typically used in Unix systems.

## **SQL in 10 Minutes, Sams Teach Yourself -**

Ben Forta 2012-10-25

Sams Teach Yourself SQL in 10 Minutes, Fourth Edition New full-color code examples help you see how SQL statements are structured Whether you're an application developer, database administrator, web application designer, mobile app developer, or Microsoft Office users, a good working knowledge of SQL is an important part of interacting with databases. And Sams Teach Yourself SQL in 10 Minutes offers the straightforward, practical answers you need to help you do your job. Expert trainer and popular author Ben Forta teaches you just the parts of SQL you need to know—starting with simple data retrieval and quickly going on to more complex topics including the use of joins, subqueries, stored procedures, cursors, triggers, and table constraints. You'll learn methodically, systematically, and simply—in 22 short, quick

lessons that will each take only 10 minutes or less to complete. With the Fourth Edition of this worldwide bestseller, the book has been thoroughly updated, expanded, and improved. Lessons now cover the latest versions of IBM DB2, Microsoft Access, Microsoft SQL Server, MySQL, Oracle, PostgreSQL, SQLite, MariaDB, and Apache Open Office Base. And new full-color SQL code listings help the beginner clearly see the elements and structure of the language. 10 minutes is all you need to learn how to... Use the major SQL statements Construct complex SQL statements using multiple clauses and operators Retrieve, sort, and format database contents Pinpoint the data you need using a variety of filtering techniques Use aggregate functions to summarize data Join two or more related tables Insert, update, and delete data Create and alter database tables Work with views, stored procedures, and more Table of Contents 1 Understanding SQL 2 Retrieving Data 3 Sorting Retrieved Data 4 Filtering Data 5 Advanced Data

Filtering 6 Using Wildcard Filtering 7 Creating  
Calculated Fields 8 Using Data Manipulation  
Functions 9 Summarizing Data 10 Grouping  
Data 11 Working with Subqueries 12 Joining  
Tables 13 Creating Advanced Joins 14  
Combining Queries 15 Inserting Data 16  
Updating and Deleting Data 17 Creating and  
Manipulating Tables 18 Using Views 19 Working  
with Stored Procedures 20 Managing  
Transaction Processing 21 Using Cursors 22  
Understanding Advanced SQL Features  
Appendix A: Sample Table Scripts Appendix B:  
Working in Popular Applications Appendix C :  
SQL Statement Syntax Appendix D: Using SQL  
Datatypes Appendix E: SQL Reserved Words  
**Sams Teach Yourself C++ In One Hour A  
Day, 6/E** - Liberty 2008-09

*Python for Data Analysis* - Wes McKinney  
2017-09-25

Get complete instructions for manipulating,  
processing, cleaning, and crunching datasets in

Python. Updated for Python 3.6, the second  
edition of this hands-on guide is packed with  
practical case studies that show you how to  
solve a broad set of data analysis problems  
effectively. You'll learn the latest versions of  
pandas, NumPy, IPython, and Jupyter in the  
process. Written by Wes McKinney, the creator  
of the Python pandas project, this book is a  
practical, modern introduction to data science  
tools in Python. It's ideal for analysts new to  
Python and for Python programmers new to data  
science and scientific computing. Data files and  
related material are available on GitHub. Use  
the IPython shell and Jupyter notebook for  
exploratory computing Learn basic and  
advanced features in NumPy (Numerical Python)  
Get started with data analysis tools in the  
pandas library Use flexible tools to load, clean,  
transform, merge, and reshape data Create  
informative visualizations with matplotlib Apply  
the pandas groupby facility to slice, dice, and  
summarize datasets Analyze and manipulate

regular and irregular time series data Learn how to solve real-world data analysis problems with thorough, detailed examples

**Microsoft SQL Server T-SQL in 10 Minutes, Sams Teach Yourself** - Ben Forta 2016-12-16  
Sams Teach Yourself Microsoft SQL Server T-SQL in 10 Minutes, Second Edition is the only compact, hands-on introduction to T-SQL, this guide is now fully updated through SQL Server 2016 and the newest version of SQL Server Express. Building on his global best-seller Sams Teach Yourself SQL in 10 Minutes, Ben Forta covers all you need to know to successfully use T-SQL in any database development or DBA role -- including everything that makes T-SQL different from standard SQL. Through carefully-structured, highly-focused lessons, Forta guides you from simple data retrieval through complex topics, helping you become productive quickly and painlessly. Coverage includes: Working with T-SQL in modern SQL Server environments Retrieving data, and then sorting and filtering it

Performing wildcard filtering and using advanced data filtering techniques Creating calculated fields Using data manipulation functions Summarizing and grouping data Building subqueries, joining tables, and combining queries Inserting, updating, and deleting data Creating and manipulating tables Using views Programming with T-SQL Working with stored procedures, cursors, and triggers Managing transaction processing Working with Internet formats Globalizing and localizing T-SQL code Optimizing security and performance

**Sams Teach Yourself C in 24 Hours** - Tony Zhang 2000

Sample programs and exercises introduce the programmer to the programming language's arrays, pointers, data types, loops, strings, and structures, while demonstrating memory management techniques

*Sams Teach Yourself Microsoft Expression Web 3 in 24 Hours* - Morten Rand-Hendriksen 2009-09-18

In just 24 sessions of one hour or less, you'll learn how to build flexible, easy-to-maintain, standards-based websites with Microsoft Expression Web 3. Using this book's straightforward, step-by-step approach, you'll master the entire process, from concept through delivery. You'll learn powerful ways to plan, design, construct, and even redesign websites that are simple to manage and easy to repurpose. Each lesson builds on what you've already learned, giving you a strong real-world foundation for success, no matter what kind of site you're building! Step-by-step instructions carefully walk you through the most common Expression Web 3 tasks. Quizzes and Exercises at the end of each chapter help you test your knowledge. By the Way notes present interesting information related to the discussion. Did You Know? tips offer advice or show you easier ways to perform tasks. Watch Out! cautions alert you to possible problems and give you advice on how to avoid them Learn how to... Build your first

Expression Web 3 website in just five minutes Establish work processes for building standards-based sites faster, with far less work Write error-free code quickly and easily with Code view and IntelliSense Create hyperlinks that simplify navigation, perform actions, and send commands Understand, create, and modify CSS style sheets with unprecedented speed and accuracy Use Dynamic Web Templates to consistently format (or reformat) hundreds of pages Implement state-of-the-art interactivity with buttons, behaviors, and Cascading Style Sheets (CSS) Publish simple Silverlight applications and add multimedia content from Flash and other sources Build advanced drop-down and other CSS-based menus from scratch Learn how and when to use each of Expression Web's six publishing options Integrate web application code written in ASP.NET or PHP  
*Sams Teach Yourself JQuery and JavaScript in 24 Hours* - Brad Dayley 2014  
Provides twenty-four lessons about how to use

jQuery and JavaScript to build single-page web apps for multiple devices, with designs that incorporate animations, special effects, and image galleries.

### **Sams Teach Yourself Microsoft SQL Server T-SQL in 10 Minutes** - Ben Forta 2007

Action-oriented, project-based self-study guide to the essentials of T-SQL.

### **MariaDB Crash Course** - Ben Forta 2011-09

The first book on MariaDB: an ideal concise, task-oriented introduction to the open, community-based branch of MySQL

- Master trainer Ben Forta teaches all SQL and MariaDB essentials in a set of hands-on, self-paced lessons.
- Covers tools, data retrieval, sorting, filtering, aggregate functions, insert/update/delete, joins, unions, views, tables, schemas, stored procedures, cursors, security, DBA tasks, and more.
- Reviewed by MariaDB's developers, Monty Program AB; foreword by founder Monty Widenius. This first-to-market tutorial covers everything beginners need to

succeed with MariaDB, the open, community-based branch of MySQL. Master trainer Ben Forta introduces all the essentials through a series of quick, easy-to-follow, hands-on lessons. Instead of belaboring database theory and relational design, Forta focuses on teaching solutions for the majority of SQL users who simply want to interact with data. Forta covers all this, and more:

- Using the MariaDB toolset.
- Retrieving and sorting data.
- Filtering data using comparisons, wildcards, and full text searching.
- Analyzing data with aggregate functions.
- Performing insert, update, and delete operations.
- Joining relational tables using inner, outer, and self joins.
- Combining queries using unions.
- Using views.
- Creating and modifying tables, and accessing table schemas.
- Working with stored procedures, cursors, and other advanced database features.
- Managing databases, users, and security privileges

This book was reviewed and is supported by MariaDB's developers, Monty Program AB. It

contains a foreword by project founder Monty Widenius, primary developer of the original version of MySQL.

Sams Teach Yourself C++ in 24 Hours - Jesse Liberty 2011-04-11

Starter Kit Includes C++ compiler and IDE for Windows, Mac & Linux In just 24 lessons of one hour or less, you can learn the basics of programming with C++-one of the most popular and powerful programming languages ever created. Using a straightforward, step-by-step approach, this fast and friendly tutorial teaches you everything you need to know, from installing and using a compiler, to debugging the programs you've created, to what's coming in C++0x, the next version of C++. Each lesson builds on what you've already learned, giving you a solid understanding of the basics of C++ programming concepts and techniques. Step-by-step instructions carefully walk you through the most common C++ programming tasks Quizzes and Exercises at the end of each chapter help

you test yourself to make sure you're ready to go on Starter Kit software provides everything you need to create and compile C++ programs on any platform-Windows, Mac or Linux Learn how to... Install and use a C++ compiler for Windows, Mac OS X or Linux Build object-oriented programs in C++ Master core C++ concepts such as functions, classes, arrays, and pointers Add rich functionality with linked lists and templates Debug your programs for flawless code Learn exception and error-handling techniques Discover what's new in C++0x, the next version of C++ Jesse Liberty is the author of numerous books on software development, including best selling titles on C++ and .NET. He is the president of Liberty Associates, Inc. where he provides custom programming, consulting, and training. Rogers Cadenhead is a web application developer who has written many books on Internet-related topics, including Teach Yourself Java in 24 Hours. He maintains this book's official website at

<http://cplusplus.cadenhead.org>. CD-ROM  
Includes C++ compiler Visual development  
environment for Windows, Mac and Linux  
Source code for the book's examples Register  
your book at [informit.com/register](http://informit.com/register) for  
convenient access to updates and corrections as  
they become available.

**Learning Regular Expressions** - Ben Forta  
2018-05-01

Learn to use one of the most powerful text  
processing and manipulation tools available  
Regular expression experts have long been  
armed with an incredibly powerful tool, one that  
can be used to perform all sorts of sophisticated  
text processing and manipulation in just about  
every language and on every platform. That's the  
good news. The bad news is that for too long,  
regular expressions have been the exclusive  
property of only the most tech savvy. Until now.  
Ben Forta's *Learning Regular Expressions*  
teaches you the regular expressions that you  
really need to know, starting with simple text

matches and working up to more complex topics,  
including the use of backreferences, conditional  
evaluation, and look-ahead processing. You'll  
learn what you can use, and you'll learn it  
methodically, systematically, and simply.  
Regular expressions are nowhere near as  
complex as they appear to be at first glance. All  
it takes is a clear understanding of the problem  
being solved and how to leverage regular  
expressions to solve them. Read and understand  
regular expressions Use literal text and  
metacharacters to build powerful search  
patterns Take advantage of advanced regular  
expression features, including lookahead and  
backreferences Perform powerful search-and-  
replace operations in all major professional  
editing tools Add sophisticated form and text  
processing to web applications Search for files  
using command-line tools like grep and egrep  
Use regular expressions in programming  
languages like JavaScript, Java, PHP, Python,  
Microsoft .NET, and C#, as well as in DBMSs

including MySQL and Oracle Work with phone numbers, postal codes, social security numbers, IP addresses, URLs, email addresses, and credit card numbers Contents at a Glance 1

Introducing Regular Expressions 2 Matching Single Characters 3 Matching Sets of Characters 4 Using Metacharacters 5 Repeating Matches 6 Position Matching 7 Using Subexpressions 8 Using Backreferences 9 Looking Ahead and Behind 10 Embedding Conditions 11 Regular Expression Solutions to Common Problems Appendix A Regular Expressions in Popular Applications and Languages

Sams Teach Yourself JavaScript in 24 Hours - Michael Moncur 2006-06-21

JavaScript is one of the easiest, most straightforward ways to enhance a website with interactivity. Sams Teach Yourself JavaScript in 24 Hours, 4th Edition serves as an easy-to-understand tutorial on both scripting basics and JavaScript itself. The book is written in a clear and personable style with an extensive use of

practical, complete examples. It also includes material on the latest developments in JavaScript and web scripting. You will learn how to use JavaScript to enhance web pages with interactive forms, objects, and cookies, as well as how to use JavaScript to work with games, animation, and multimedia.

**MySQL Crash Course** - Ben Forta 2006

*Sams Teach Yourself Java 2 in 24 Hours* - Rogers Cadenhead 2002

Offers an updated tutorial for beginners explaining how to use Java to incorporate games, animation, and special effects into Web pages.

NoSQL with MongoDB in 24 Hours, Sams Teach Yourself - Brad Dayley 2014-08-21

NoSQL database usage is growing at a stunning 50% per year, as organizations discover NoSQL's potential to address even the most challenging Big Data and real-time database problems. Every NoSQL database is different, but one is the most popular by far: MongoDB.

Now, in just 24 lessons of one hour or less, you can learn how to leverage MongoDB's immense power. Each short, easy lesson builds on all that's come before, teaching NoSQL concepts and MongoDB techniques from the ground up. Sams Teach Yourself NoSQL with MongoDB in 24 Hours covers all this, and much more:

- Learning how NoSQL is different, when to use it, and when to use traditional RDBMSes instead
- Designing and implementing MongoDB databases of diverse types and sizes
- Storing and interacting with data via Java, PHP, Python, and Node.js/Mongoose
- Choosing the right NoSQL distribution model for your application
- Installing and configuring MongoDB
- Designing MongoDB data models, including collections, indexes, and GridFS
- Balancing consistency, performance, and durability
- Leveraging the immense power of Map-Reduce
- Administering, monitoring, securing, backing up, and repairing MongoDB databases
- Mastering advanced techniques such as sharding and replication
- Optimizing

performance

### **Visual Basic 2015 in 24 Hours, Sams Teach Yourself** - James Foxall 2015-08-01

In just 24 sessions of one hour or less, you'll learn how to build complete, reliable, and modern Windows applications with Microsoft® Visual Basic® 2015. Using a straightforward, step-by-step approach, each lesson builds on what you've already learned, giving you a strong foundation for success with every aspect of VB 2015 development. Notes present interesting pieces of information. Tips offer advice or teach an easier way to do something. Cautions advise you about potential problems and help you steer clear of disaster. Learn How To Master VB 2015 by building a complete feature-rich application

- Navigate VB 2015 and discover its new shortcuts
- Work with objects, collections, and events
- Build attractive, highly-functional user interfaces
- Make the most of forms, controls, modules, and procedures
- Efficiently store data and program databases
- Make decisions in code
- Use powerful

object-oriented techniques Work with graphics and text files Manipulate filesystems and the Registry Add email support Create efficient modules and reusable procedures Interact effectively with users Write code to preview and print documents Debug with VB 2015's improved breakpoint features Distribute your software Download all examples and source code presented in this book from [informit.com/title/9780672337451](http://informit.com/title/9780672337451) as they become available. Who Should Read This Book Those who have little or no programming experience or who might be picking up Visual Basic as a second language. Bug Alert Description: Changing the startup form's name in a VB WinForms app does not update the "Startup form" #4517 Explanation: In the latest Visual Basic update on GitHub, Microsoft accidentally introduced a significant bug that you should be aware of. In the Visual Basic project properties dialog on one of the tabs (Application), is a drop down box for selecting

the "startup object". This can be either a Main method or a System.Windows.Forms instance (or System.Windows.Window for WPF). When you do a rename on a form (say from the code editor in source or from the solution explorer) currently set as the startup form the rename doesn't cascade to the startup object project property cause the project to enter an invalid state where the user must now manually reset this project property from the now nonexistent Form to the new name. This is a huge annoyance. The fix for the bug (until Microsoft addresses) can be found here: <http://www.jamesfoxall.com/teach-visual-basic-2015-errata/> *Sams Teach Yourself Regular Expressions in 10 Minutes* - Ben Forta 2004 Introduces regular expressions and how they are used, discussing topics including metacharacters, nomenclature, matching and modifying text, expression processing, benchmarking, optimizations, and loops.

## **SQL in 10 Minutes a Day, Sams Teach**

**Yourself** - Ben Forta 2019-10-29

Sams Teach Yourself SQL in 10 Minutes offers straightforward, practical answers when you need fast results. By working through the book's 22 lessons of 10 minutes or less, you'll learn what you need to know to take advantage of the SQL language. Lessons cover IBM DB2, Microsoft SQL Server and SQL Server Express, MariaDB, MySQL, Oracle and Oracle express, PostgreSQL, and SQLite. Full-color code examples help you understand how SQL statements are structured Tips point out shortcuts and solutions Cautions help you avoid common pitfalls Notes explain additional concepts, and provide additional information 10 minutes is all you need to learn how to... Use the major SQL statements Construct complex SQL statements using multiple clauses and operators Retrieve, sort, and format database contents Pinpoint the data you need using a variety of filtering techniques Use aggregate functions to

summarize data Join two or more related tables Insert, update, and delete data Create and alter database tables Work with views, stored procedures, and more

Sams Teach Yourself Shell Programming in 24 Hours - Sriranga Veeraraghavan 2002

Learn how to develop powerful and robust shell scripts in order to get the most out of your Unix/Linux system.

Sams Teach Yourself SQL in 10 Minutes - Ben Forta 2013

Explains how to use Structured Query Language to work within a relational database system, including information retrieval, security, data manipulation, and user management.

**Captain Code** - Ben Forta 2021-12-18

"Captain Code is a welcoming, engaging, and fun introduction to becoming a coder, designed for the young (ages 10-17) and young-at-heart. Experienced educators and coders Ben & Shmuel Forta will guide you using Python, one of the most popular programming languages in the

world. You'll learn by creating games, yes, games, from simple projects to retro text-based adventures to complete graphical arcade style games. Captain Code is 400 glossy color pages of goodness packed with welcoming images, useful tips and tidbits, and engaging, readable text that focuses on doing while having fun. All code listings are in full-color and QR codes link to bonus content, downloads, challenge solutions, and more."--

**Mastering Python Regular Expressions -**  
Félix López 2014-02-21

A short and straight to the point guide that explains the implementation of Regular Expressions in Python. This book is aimed at Python developers who want to learn how to leverage Regular Expressions in Python. Basic knowledge of Python is required for a better understanding.

**Sams Teach Yourself Google TV App Development in 24 Hours -** Carmen Delessio  
2013-01-31

In just 24 sessions of one hour or less, Sams Teach Yourself Google TV App Development in 24 Hours will help you master app development with the radically improved new version of Google TV running Android 3.2 and Android second-screen apps using 4.2. Using its straightforward, step-by-step approach, you'll gain the hands-on skills you need to build all three types of Google TV apps: Web, Android, and second-screen apps. You'll learn today's Google TV development best practices. Every lesson builds on what you've already learned, giving you a rock-solid foundation for real-world success! Step-by-step instructions carefully walk you through the most common Google TV development tasks Quizzes and Exercises at the end of each chapter help you test your knowledge Notes present interesting information related to the discussion Tips offer advice or show you easier ways to perform tasks Cautions alert you to possible problems and give you advice on how to avoid them Carmen

Delessio is an expert Android and application developer who has worked as a programmer, technical architect, and CTO at large and small organizations. He began his online development career at Prodigy working on early Internet applications. He has written for Androidguys.com, Mashable, and ScreenItUp.com. His apps can be found at Bffmedia.com. Learn how to... n Develop for TV watchers and the “10-foot user experience” n Create highly interactive and responsive TV apps n Use Google TV’s optimized HTML templates and layouts n Integrate HTML5 and jQuery into your Google TV apps n Design effective user interaction, dialogs, navigation, and video sitemaps n Organize Google TV apps intuitively with Tabs and the ActionBar n Use Fragments to simplify your development process n Store structured data locally in SQLite for instant user access n Create and use ContentProviders n Use the Channel Listing Provider for apps with TV listings and changing channels n Build second-

screen apps to connect Google TV with a second device n Use the Anymote protocol to handle messaging between TVs and remote devices n Bring it all together to build a complete Google TV app, from start to finish

[Go in 24 Hours, Sams Teach Yourself](#) - George Orno 2017-12-20

In just 24 sessions of one hour or less, Sams Teach Yourself Go in 24 Hours will help new and experienced programmers build software that’s simpler, more reliable, and far more scalable. This book’s straightforward, step-by-step approach guides you from setting up your environment through testing and deploying powerful solutions. Using practical examples, expert Go developer George Orno walks you through Go’s fundamental constructs, demonstrates its breakthrough features for concurrent and network programming, and illuminates Go’s powerful new idioms. Every lesson builds on what you’ve already learned, giving you a rock-solid foundation for real-world

success. Step-by-step instructions carefully walk you through the most common Go programming tasks and techniques Quizzes and exercises help you test your knowledge and stretch your skills Practical, hands-on examples show you how to apply what you learn Notes and Tips point out shortcuts, solutions, and problems to avoid Two bonus chapters available online: Hour 25, "Creating a RESTful JSON API," and Hour 26 "Creating a TCP Chat Server" Learn how to... · Get productive quickly with Go development tools and web servers · Master core features, including strings, functions, structs, and methods · Work with types, variables, functions, and control structures · Make the most of Go's arrays, slices, and maps · Write powerful concurrent software with Goroutines and channels · Handle program errors smoothly · Promote code reuse with packages · Master Go's unique idioms for highly effective coding · Use regular expressions and time/date functions · Test and benchmark Go code · Write basic

command-line programs, HTTP servers, and HTTP clients · Efficiently move Go code into production · Build basic TCP chat servers and JSON APIs Register your book at [informit.com/register](http://informit.com/register) for convenient access to the two bonus chapters online, downloads, updates, and/or corrections as they become available.

**Windows PowerShell 5 in 24 Hours, Sams Teach Yourself** - Timothy L. Warner 2015-05-02 In just 24 lessons of one hour or less, Sams Teach Yourself Windows PowerShell in 24 Hours helps you streamline all facets of Windows administration, supercharging your effectiveness as an IT professional or power user. This book's straightforward, step-by-step approach shows you how to build and run scripts, extend Windows PowerShell reach, manage computers remotely, and automate a wide variety of tasks on any modern Windows server or client. Every lesson builds on what you've already learned, giving you a rock-solid foundation for real-world

success! Step-by-step instructions carefully walk you through the most common PowerShell scripting tasks. Practical, hands-on examples show you how to apply what you learn. Quizzes and exercises help you test your knowledge and stretch your skills. Notes, tips, and cautions point out shortcuts, pitfalls, and solutions. Learn how to... Install, configure, and explore Windows PowerShell (including updates for PowerShell 5) Leverage .NET's remarkable power and scope with easy-to-use cmdlets Build new scripts with the console, ISE visual tools, and other popular hosts Apply best practices for writing more reliable, flexible, team-friendly scripts Work effectively with the pipeline, objects, and data Extend Windows PowerShell reach via providers, drives, and output Run external tools like ping, ipconfig, and tracert from within PowerShell Remotely manage computers with basic and advanced remoting (WinRM), WMI, and Regex Configure Windows devices across the web with PSWA Sort, filter, measure, format, export, and

convert script output Run Windows PowerShell flexibly, using background and scheduled jobs Customize your environment with profile scripts, alternate credentials, thirdparty tools, and packages Strengthen your control over Windows systems and services with Desired State Configuration Administer key tasks on SQL Server, SharePoint, and other Windows servers Master PowerShell skills needed to earn many Microsoft certifications

*Sams Teach Yourself SQL in 10 Minutes* - Ben Forta 2004

Explains how to use Structured Query Language to work within a relational database system, including information retrieval, security, data manipulation, and user management.

*Sams Teach Yourself Visual C# 2010 in 24 Hours* - Scott J. Dorman 2010-07-08

C# has quickly established itself as one of the world's most widely used programming languages. The newest version, Visual C# 2010, includes several important new features,

including Silverlight, the Entity Framework, tighter integration with version 4.0 of the .NET Framework, and full support for programming Windows 7 and Office. The proven Sams Teach Yourself method will help all newcomers to C# 2010 get up to speed quickly, no matter whether you've had experience with previous versions of Visual C# or not. You are taken step by step through the process of software development, learning elements as you build a sample application so that the material is framed in a real world approach. The accompanying DVD contains Visual C# 2010 Express Edition, and the companion Web site contains all the code and exercises from the book. Step-by-step instructions carefully walk you through the most common tasks Q & As, quizzes, and exercises at the end of each chapter help you test your knowledge Notes and tips point out shortcuts and solutions The companion DVD contains Visual C# 2010 Express Edition - everything you need to get started programming in C#

*Sams Teach Yourself XML in 21 Days* - Steven Holzner 2003

Engineered to be the answer for learning XML, expert author Holzner offers hundreds of real-world examples demonstrating the uses of XML and the newest tools developers need to make the most of it.

*Java Cookbook* - Ian F. Darwin 2014-06-25

From lambda expressions and JavaFX 8 to new support for network programming and mobile development, Java 8 brings a wealth of changes. This cookbook helps you get up to speed right away with hundreds of hands-on recipes across a broad range of Java topics. You'll learn useful techniques for everything from debugging and data structures to GUI development and functional programming. Each recipe includes self-contained code solutions that you can freely use, along with a discussion of how and why they work. If you are familiar with Java basics, this cookbook will bolster your knowledge of the language in general and Java 8's main APIs in

particular. Recipes include: Methods for compiling, running, and debugging  
Manipulating, comparing, and rearranging text  
Regular expressions for string- and pattern-matching  
Handling numbers, dates, and times  
Structuring data with collections, arrays, and other types  
Object-oriented and functional programming techniques  
Directory and filesystem operations  
Working with graphics, audio, and video  
GUI development, including JavaFX and handlers  
Network programming on both client and server  
Database access, using JPA, Hibernate, and JDBC  
Processing JSON and XML for data storage  
Multithreading and concurrency

*Regular Expressions Cookbook* - Jan Goyvaerts  
2012-08-13

Take the guesswork out of using regular expressions. With more than 140 practical recipes, this cookbook provides everything you need to solve a wide range of real-world problems. Novices will learn basic skills and

tools, and programmers and experienced users will find a wealth of detail. Each recipe provides samples you can use right away. This revised edition covers the regular expression flavors used by C#, Java, JavaScript, Perl, PHP, Python, Ruby, and VB.NET. You'll learn powerful new tricks, avoid flavor-specific gotchas, and save valuable time with this huge library of practical solutions. Learn regular expressions basics through a detailed tutorial Use code listings to implement regular expressions with your language of choice Understand how regular expressions differ from language to language Handle common user input with recipes for validation and formatting Find and manipulate words, special characters, and lines of text Detect integers, floating-point numbers, and other numerical formats Parse source code and process log files Use regular expressions in URLs, paths, and IP addresses Manipulate HTML, XML, and data exchange formats Discover little-known regular expression tricks

and techniques

Sams Teach Yourself Unix in 10 Minutes -

Robert Shimonski 2005

Explains how to log in and out of UNIX, navigate

the file system, locate help, edit text, work with files within the shell, customize one's environment, access network resources, and encode and decode files.