

Getting Started With Sql A Hands On Approach For Beginners

You Are About To Learn How To Use SQL Programming Language Like A Pro Even If You've Never Used It Before! With so many programming languages out there, it is easy to feel overwhelmed on which programming language to learn next. Let me help you make that decision.... Every website, computer system or web application relies on data and will have a database. This means learning about these is without doubt an invaluable skill that you MUST learn. That's where SQL comes in to take your ability to make sense of data from zero to levels you've never thought possible So if you've been hearing about data, databases and SQL but couldn't make out what they all stand for, why they are important and what they do, this book is for you....It is a complete guide to SQL. Say goodbye to the fragmented, and incomplete online tutorials that you've found that don't walk you by the hand to get an insider look into SQL. And even if you've just found a job that requires you to learn SQL, you will find this book handy in getting you to start using SQL as if you've known it for years! If you don't have the time and money to waste learning SQL in a formal class setting or in online courses, this book will be sufficient to get you to understand SQL to a level where you can use it effectively at a beginner, intermediate and advanced level. In it, you will: Get a comprehensive understanding of databases, including the different types of databases, their pros and cons so that you have a good understanding of where SQL comes in Get an insider understanding of relational database management system Understand how to set up one of the leading database management systems Understand SQL syntax like the pros do Gather a comprehensive understanding of various data types in SQL Understand SQL operators comprehensively Know how to work with SQL databases effectively to make them do whatever you want Know how to make use of SQL tables effectively Get an insider understanding of SQL SELECT Query Clearly understand SQL clauses Clearly understand how to order SQL database contents Learn the craft of SQL injections Find several exercises to help you practice what you've learned And much more! The book takes a 'straight to the point' approach. It doesn't beat around the bush in covering important concepts so you can be sure to learn SQL in as little as a day or two to start coding immediately you put this book down. Of course, you may need to refer to it here and there when getting started as it takes a systematic approach. The book has a well thought out flow to help you follow through everything from start to finish and is completely beginner friendly, breaking down complex concepts in a clear manner to ensure you understand SQL even if you've never coded before! Don't wait any longer.... Click Buy Now in 1-Click or Buy Now at the top of this page to get started!

Optimize your database server to be fast, efficient, and highly secure using the brand new features of SQL Server 2014 with this book and ebook. Overview Design your SQL Server 2014 infrastructure by combining both onpremise and WindowsAzurebased technology Implement the new InMemory OLTP database engine feature to enhance the performance of your transaction databases This is a handson tutorial that explores the new features of SQL Server 2014 along with giving real world examples In Detail The release of SQL Server 2014 has brought with it some great new features and enhancements that database administrators can use to make their database servers faster, highly available, and protected from disaster. As the lines between on-premise and on-cloud based solutions become even more blurred, enterprise database applications such as SQL Server 2014 have evolved to allow DBAs to utilize both services to maintain their key service level agreements, ensuring that their important databases are always available. SQL Server 2014 has a strong focus on business intelligence, making it a vital tool if you are looking to improve the performance of your processes as a relational database professional. Getting Started

with SQL Server 2014 Administration will guide you through your first steps of learning SQL Server 2014 by introducing you to its new features and helping you create a hybrid environment, which is both highly available and allows you to get the best performance from your databases. This book is for anyone who wants to boost their database application performance to the next level. What you will learn from this book Design a SQL Server infrastructure combining on-premise servers and Windows Azure Storage Create a backup strategy that allows you to store your SQL Server backup in the Windows Azure cloud Improve database performance by using the In-Memory OLTP features Implement the delayed durability feature to improve transaction latency Use a cloud-based replica to build an AlwaysOn Availability Group Learn the other enhancements and new features that can help improve database performance Approach This is an easy-to-follow hands-on tutorial that includes real world examples of SQL Server 2014's new features. Each chapter is explained in a step-by-step manner which guides you to implement the new technology.

Oracle is the most popular database management system in use today, and PL/SQL plays a pivotal role in current and projected Oracle products and applications. PL/SQL is a programming language providing procedural extensions to the SQL relational database language and to an ever-growing number of Oracle development tools. Originally a rather limited tool, PL/SQL became with Oracle7 a mature and effective language for developers. Now, with the introduction of Oracle8, PL/SQL has taken the next step towards becoming a fully realized programming language providing sophisticated object-oriented capabilities. Steven Feuerstein's Oracle PL/SQL Programming is a comprehensive guide to building applications with PL/SQL. That book has become the bible for PL/SQL developers who have raved about its completeness, readability, and practicality. Built-in packages are collections of PL/SQL objects built by Oracle Corporation and stored directly in the Oracle database. The functionality of these packages is available from any programming environment that can call PL/SQL stored procedures, including Visual Basic, Oracle Developer/2000, Oracle Application Server (for web-based development), and, of course, the Oracle database itself. Built-in packages extend the capabilities and power of PL/SQL in many significant ways. For example: DBMS_SQL executes dynamically constructed SQL statements and PL/SQL blocks of code. DBMS_PIPE communicates between different Oracle sessions through a pipe in the RDBMS shared memory. DBMS_JOB submits and manages regularly scheduled jobs for execution inside the database. DBMS_LOB accesses and manipulates Oracle8's large objects (LOBs) from within PL/SQL programs. The first edition of Oracle PL/SQL Programming contained a chapter on Oracle's built-in packages. But there is much more to say about the basic PL/SQL packages than Feuerstein could fit in his first book. In addition, now that Oracle8 has been released, there are many new Oracle8 built-in packages not described in the PL/SQL book. There are also packages extensions for specific Oracle environments such as distributed database. Hence this book. Oracle Built-in Packages pulls together information about how to use the calling interface (API) to Oracle's Built-in Packages, and provides extensive examples on using the built-in packages effectively. The Windows diskette included with the book contains the companion guide, an online tool developed by RevealNet, Inc., that provides point-and-click access to the many files of source code and online documentation developed by the authors. The table of contents follows: Preface Part I: Overview 1. Introduction Part II: Application Development Packages Executing Dynamic SQL and PL/SQL Intersession Communication User Lock and Transaction Management Oracle Advanced Queuing Generating Output from PL/SQL Programs Defining an Application Profile Managing Large Objects Datatype Packages Miscellaneous Packages Part III: Server Management Packages Managing Session Information Managing Server Resources Job Scheduling in the Database Part IV: Distributed Database Packages Snapshots Advanced Replication Conflict Resolution Deferred Transactions and Remote Procedure Calls Appendix. What's on the companion disk?

This is a step-by-step, task-based, practical guide to learning and getting your basic XenDesktop 7.x site up and running. It is fast, easy, and makes learning desktop and application virtualization simple. If you are a system administrator, consultant, or beginner who wants to implement and administer Citrix XenDesktop sites, then this book is for you. Familiarity with virtualization of desktops and applications and datacenter concepts will be helpful. The ability to read network diagrams and understand servers, data flow, clients, devices, and the interworking of these pieces will be beneficial.

Any data analytics solution requires data population and preparation. With the rise of data analytics solutions these years, the need for this data preparation becomes even more essential. Power BI is a helpful data analytics tool that is used worldwide by many users. As a Power BI (or Microsoft BI) developer, it is essential to learn how to prepare the data in the right shape and format needed. You need to learn how to clean the data and build it in the structure that can be modeled easily and used high performant for visualization. Data preparation and transformation is the backend work. If you consider building a BI system as going to a restaurant and ordering food. The visualization is the food you see on the table nicely presented. The quality, the taste, and everything else comes from the hard work in the kitchen. The part that you don't see or the backend in the world of Power BI is Power Query. You may be already familiar with some other data preparation and data transformation technologies, such as T-SQL, SSIS, Azure Data Factory, Informatica, etc. Power Query is a data transformation engine capable of preparing the data in the format you need. The good news is that to learn Power Query; you don't need to know programming. Power Query is for citizen data engineers. However, this doesn't mean that Power Query is not capable of performing advanced transformation. Unfortunately, because Power Query and data preparation is the kitchen work of the BI system, many Power BI users skip the learning of it and become aware of it somewhere along their BI project. Once they get familiar with it, they realize there are tons of things they could have implemented easier, faster, and in a much more maintainable way using Power Query. In other words, they learn mastering Power Query is the key skill toward mastering Power BI. We have been working with Power Query since the very early release of that in 2013, named Data Explorer, and wrote blog articles and published videos about it. The number of articles we published under this subject easily exceeds hundreds. Through those articles, some of the fundamentals and key learnings of Power Query are explained. We thought it is good to compile some of them in a book. A good analytics solution combines a good data model, good data preparation, and good analytics and calculations. Reza has written another book about the Basics of modeling in Power BI and a book on Power BI DAX Simplified. This book is covering the data preparation and transformations aspects of it. This book is for you if you are building a Power BI solution. Even if you are just visualizing the data, preparation and transformations are an essential part of analytics. You do need to have the cleaned and prepared data ready before visualizing it. This book is compiled into a series of two books, which will be followed by a third book later; Getting started with Power Query in Power BI and Excel (this book) Mastering Power Query in Power BI and Excel (already available to be purchased separately) Power Query dataflows (will be published later) Although this book is written for Power BI and all the examples are presented using the Power BI. However, the examples can be easily applied to Excel, Dataflows, and other tools and services using Power Query.

* First book to demonstrate the full Express Suite of tools to the point where the reader can developer effective, low-budget database applications for non-profit web sites or for commercial tactical solutions. * Will capture the wave of application developers migrating from traditional VB/Access database to the .NET approach. * Full cases studies showing how to build e-Commerce and Web applications. * Readers will gain a sufficient grasp of the SQL Server and .NET fundamentals that they can readily grow their skills for clients whose needs escalate over time.

includes perspectives of a Data Science from someone with a non-traditional route to a Data Science career. Getting Started in Data Science creatively weaves in ethical questions and asks readers to question the harm models can cause as they learn new concepts. Unlike many other books for beginners, this book covers bias and accountability in detail as well as career insight that informs readers of what expectations are in industry Data Science.

This is an easytofollow handson tutorial that includes real world examples of SQL Server 2014's new features. Each chapter is explained in a stepbystep manner which guides you to implement the new technology. If you want to create an highly efficient database server then this book is for you. This book is for database professionals and system administrators who want to use the added features of SQL Server 2014 to create a hybrid environment, which is both highly available and allows you to get the best performance from your databases.

This is the definitive guide for Symbian C++ developers looking to use Symbian SQL in applications or system software. Since Symbian SQL and SQLite are relatively new additions to the Symbian platform, Inside Symbian SQL begins with an introduction to database theory and concepts, including a Structured Query Language (SQL) tutorial. Inside Symbian SQL also provides a detailed overview of the Symbian SQL APIs. From the outset, you will “get your hands dirty” writing Symbian SQL code. The book includes snippets and examples that application developers can immediately put to use to get started quickly. For device creators and system software developers, Inside Symbian SQL offers a unique view into the internals of the implementation and a wealth of practical advice on how to make best and most efficient use of the Symbian SQL database. Several case studies are presented – these are success stories 'from the trenches', written by Symbian engineers. Special Features: The book assumes no prior knowledge of databases Includes detailed and approachable explanations of database concepts Easy to follow SQL tutorial with SQLite examples Unique view into the Symbian SQL internals Troubleshooting section with solutions to common problems Written by the Symbian engineers who implemented SQLite on Symbian, with more than 40 years combined Symbian C++ experience, this book is for anyone interested in finding out more about using a database on Symbian.

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Is the current language you are working with to handle some of the management of your database just too complicated and hard for you to work with? Would you like to find something that is a bit easier to work with, and can help you to reach your needs with this database in no time? The SQL language is the option that you need! It is designed to help you to really handle all of the databases that you are going to need to make your business succeed. These databases can hold onto a lot of information and can be useful for your customers to even find the information that they need to make a purchase. With the help of the techniques and more that we are able to learn about SQL in this guidebook, we will be able to handle any kind of database that we would like. Inside this guidebook, we are going to look more in-depth about the SQL language and exactly how it is going to come into play with some of the databases that we want to use. Some of the different topics that we are going to explore inside of this guidebook will include: - A look at what the SQL language is all about. - Some of the commands that you can get started within SQL. - The

different data types that we are able to focus on in SQL. - The best methods to use to manage any of the objects that will show up in your database. - How to work with a search query in SQL. - The concept of relational databases when you are working with SQL and why these are often some of the best databases to work with. - Some of the things that you are able to do with the operators in the SQL language. - How to make sure that your database, and the information that is found inside of it, is going to stay secure. - Some of the ways that we are able to work with SQL in real life. There are a lot of times when a company is going to need to work with a database in order to help run their website, show their products, handling their customer information and more. And making sure that these databases are going to work as efficiently and quickly as possible is so important as well. Would you like to know more? Scroll to the top of the page and select the BUY NOW button!

NoSQL Starter is a great resource for someone starting with NoSQL and an indispensable guide for technology decision makers. It is assumed that you have a background in RDBMS modeling and SQL and have had exposure to at least one of the programming languages – Java or JavaScript. Friendly, practical tutorial with lots of hints and tips from several experienced Solr users and developers.

Getting Started with SQLA Hands-On Approach for Beginners"O'Reilly Media, Inc."

This unique introductory SQL tutorial provides easy-to-understand SQL instructions and allows you to practice what you are learning by using examples in each chapter. After reading this easy guide, you will create your own unique tables and perform selects, inserts, updates, deletes, and drops on your tables. Enjoy your reading! Get your copy now. Book Objectives: The following are the objectives of this book: To help you understand SQL (Structured Query Language) in detail. To help you transition from SQL Beginner to a Professional. To help you understand how to use SQL for storage, manipulation and retrieval of data in various relational database management systems. Who this Book is for? The author targets the following groups of people: Anybody who is a complete beginner to SQL. Anybody in need of advancing their SQL skills. Professionals in data science, and computer programming. Professors, lecturers or tutors who are looking to find better ways to explain SQL programming to their students in the simplest and easiest way. Students and academicians, especially those focusing on SQL programming, computer science and Databases development. What do you need for this Book? Your computer should be installed with the following: A database management system such as MySQL or SQL Server. XAMPP or WampServer. What is inside the book? GETTING STARTED WITH SQL. CREATING A DATABASE. CREATING TABLES. SQL CONSTRAINTS. SELECT. DELETING RECORDS. SQL JOINS. DATE AND TIME. SQL UNIONS. MYSQL TRANSACTIONS. SQL VIEWS. TEMPORARY TABLES. CLONING TABLES. SQL SUBQUERIES. SEQUENCES. SQL ALIASES. SQL INJECTION. From the back cover: This guide is a complete introduction to SQL, with concise and practical examples in each chapter. It covers the essentials for working with SQL. By building a database that is used throughout the book, it becomes easier to grasp the concepts by working with the same data throughout instead of wasting time trying to comprehend the schema before looking at the problem itself. The book is a quick, and an easy read. It can be completed in one week. After reading it you will be ready to design your database. The book has been

grouped into chapters, with each chapter exploring a different feature of SQL. The author has provided SQL codes, each code performing a different task. Corresponding explanations have also been provided alongside each piece of code to help the reader understand the meaning of the various lines of the code. Besides this, screenshots showing the output that each code should return have been given. The author has used a simple language to make it easy even for beginners to understand.

Chapter 1 of this book is now available online: bit.ly/2z8ErGg 4th Edition reflects changes to Spring 5, and includes new chapters on Functional and Reactive application development. Reactive application development chapters cover Reactive Streams specification, RxJava 2, Reactor, Spring WebFlux, and reactive support in Spring Data and Spring Security. The examples (consisting of 88 sample projects) that accompany this book are based on Spring 5.0.1 and Java 9. You can download the examples described in this book from the following GitHub project: github.com/getting-started-with-spring/4thEdition This book covers: - Spring Framework basics - Aspect-oriented programming - Database interaction using Spring and Hibernate/JPA - Spring Data JPA - Spring Data MongoDB - Messaging, emailing and caching support - Spring Web MVC - Developing RESTful web services using Spring Web MVC - Functional programming using lambdas and method references - Stream API - Reactive programming using RxJava 2 and Reactor - Spring WebFlux - Reactive support in Spring Data MongoDB and Spring Security - Developing reactive RESTful web services using Spring WebFlux, Spring Security and Spring Data MongoDB

This is a standard, precise, and short tutorial for setting up ownCloud and includes advanced topics like encryption, user management, and server security. This ownCloud book would be an ideal starting point for anyone who wants to store their data and also share it. This book is for first time users as well as administrators who are interested or responsible for managing an ownCloud instance. You do not need any prior experience with any of the technology, including Linux/Windows, Apache/IIS, SQLite/MySQL, or even PHP. It is a beginner-friendly book, written with a first time user in mind.

This book covers how to develop Python programs with SQL Server database and Azure SQL Server. Program samples and scenarios are provided to accelerate your learning speed. The following is a list of highlight topics in this book. * Setting up Development Environment * Getting Started - Python and SQL Server * CRUD Operations * Working with Image and Blob Data * Transaction * Stored Procedures * Working with Azure SQL Database and Python

Getting Started with Oracle WebLogic Server 12c is a fast-paced and feature-packed book, designed to get you working with Java EE 6, JDK 7 and Oracle WebLogic Server 12c straight away, so start developing your own applications. Getting Started with Oracle WebLogic Server 12c: Developer's Guide is written for developers who are just getting started, or who have some experience, with Java EE who want to learn how to develop for and use Oracle WebLogic Server. Getting Started with Oracle WebLogic Server 12c: Developer's Guide also provides a great overview of the updated features of the 12c release, and how it integrates Java EE 6 and JDK 7 to remove boilerplate code.

Businesses are gathering data today at exponential rates and yet few people know how to access it meaningfully. If you're a business or IT professional, this short hands-on guide teaches you how to pull and transform data with SQL in significant ways.

You will quickly master the fundamentals of SQL and learn how to create your own databases. Author Thomas Nield provides exercises throughout the book to help you practice your newfound SQL skills at home, without having to use a database server environment. Not only will you learn how to use key SQL statements to find and manipulate your data, but you'll also discover how to efficiently design and manage databases to meet your needs. You'll also learn how to:

- Explore relational databases, including lightweight and centralized models
- Use SQLite and SQLiteStudio to create lightweight databases in minutes
- Query and transform data in meaningful ways by using SELECT, WHERE, GROUP BY, and ORDER BY
- Join tables to get a more complete view of your business data
- Build your own tables and centralized databases by using normalized design principles
- Manage data by learning how to INSERT, DELETE, and UPDATE records

Written with clarity and a down-to-earth approach, *Sams Teach Yourself SQL Server 2005 Express in 24 Hours* covers the basics of Microsoft's latest version of SQL Server. Expert author Alison Balter takes you from basic concepts to an intermediate level in 24 one-hour lessons. You will learn all of the basic tasks necessary for the administration of SQL Server 2005. You will also learn how to write and fully utilize:

- SQL Server stored procedures
- Functions
- Triggers using T-SQL, VB.NET, and C#

You will also learn how to output SQL Server data to reports and the Internet. *Sams Teach Yourself SQL Server 2005 Express in 24 Hours* is a well-organized, authoritative introduction that will quickly have you up and running with SQL Server 2005.

Start developing with Oracle SQL. This book is a one-stop introduction to everything you need to know about getting started developing an Oracle Database. You'll learn about foundational concepts, setting up a simple schema, adding data, reading data from the database, and making changes. No experience with databases is required to get started. Examples in the book are built around Oracle Live SQL, a freely available, online sandbox for practicing and experimenting with SQL statements, and Oracle Express Edition, a free version of Oracle Database that is available for download. A marquee feature of *Beginning Oracle SQL for Oracle Database 18c* is the small chapter size. Content is divided into easily digestible chunks that can be read and practiced in very short intervals of time, making this the ideal book for a busy professional to learn from. Even just a 15-20 minute block of free time can be put to good use. Author Ben Brumm begins by helping you understand what a database is, and getting you set up with a sandbox in which to practice the SQL that you are learning. From there, easily digestible chapters cover, point-by-point, the different aspects of writing queries to get data out of a database. You'll also learn about creating tables and getting data into the database. Crucial topics such as working with nulls and writing analytic queries are given the attention they deserve, helping you to avoid pitfalls when writing queries for production use. What You'll Learn

- Create, update, and delete tables in an Oracle database
- Add, update, delete data from those database tables
- Query and view data stored in your database
- Manipulate and transform data using in-built database functions and features
- Correctly choose when to use Oracle-specific syntax and features

Who This Book Is For Those new to Oracle who are planning to develop software using

Oracle as the back-end data store. The book is also for those who are getting started in software development and realize they need to learn some kind of database language. Those who are learning software development on the side of their normal job, or learning it as a college student, who are ready to learn what a database is and how to use it also will find this book useful.

If you own a company and have to keep track of a database with lots of information, or at least information that needs to stay secure, then SQL is the right option for you. This is a simple coding language that anyone can use and will often just require a few lines to get the work done. But with those few lines, you can write out a strong code that will help you to get, sort through, and create a database that works for you. This guidebook will take a look at all the different topics that you will need to learn to make SQL work for you. Some of the topics that we will discuss in this guidebook about the SQL language include: What is SQL Why is it better than other database management languages How to use SQL How to work with the SQL commands How to create your own tables How to work with searches on SQL How to work with your data types And so much more. When you are ready to get started with SQL and getting it to work for your needs, make sure to check out this guidebook to help you out.

Grails is an open-source, rapid web application development framework that provides a super-productive full-stack programming model based on the Groovy scripting language and built on top of Spring, Hibernate, and other standard Java frameworks. Ruby on Rails pioneered the innovative coupling of a powerful programming language and an opinionated framework that favors sensible defaults over complex configuration, but many organizations aren't yet ready to stray from the safety of Java or forgo their current Java investments. Grails makes it possible to achieve equivalent productivity in a Java-centric environment. Over the course of this book, the reader will explore the various aspects of Grails and also experience Grails by building a Grails app.

Combine high volume data movement, complex transformations and real-time data integration with the robust capabilities of ODI in this practical guide.

This IBM® Redbooks® publication will help you install, configure, and use IBM InfoSphere® Optim™ Workload Replay (InfoSphere Workload Replay), a web-based tool that lets you capture real production SQL workload data and then replay the workload data in a pre-production environment. With InfoSphere Workload Replay, you can set up and run realistic tests for enterprise database changes without the need to create a complex client and application infrastructure to mimic your production environment. The publication goes through the steps to install and configure the InfoSphere Workload Replay appliance and related database components for IBM DB2® for Linux, UNIX, and Windows and for DB2 for IBM z/OS®. The capture, replay, and reporting process, including user ID and roles management, is described in

detail to quickly get you up and running. Ongoing operations, such as appliance health monitoring, starting and stopping the product, and backup and restore in your day-to-day management of the product, extensive troubleshooting information, and information about how to integrate InfoSphere Workload Replay with other InfoSphere products are covered in separate chapters.

If you thought that storage and retrieval of data are challenging, especially when huge, then this is the book you have been waiting for. The book SQL is crucial for guiding you one how to maneuver through different tables within a given database. Inside this book, you will find an introductory of how to get started with SQL, which is Structured Query Language, created and designed to help in the storage of data in the form of tables. Learning about SQL begins with understanding a brief history and a precise definition of what it entails. SQL is a form of computer programming language but encompasses standard concepts suitable for both beginners and pros. The book henceforth highlights the benefits of SQL programming and why it is essential for all computer lovers. Also, inside, you will find the different types and forms of SQL and how to go about them. As a beginner, with limited or lack of experience in SQL, this book will act as a guide to take you through each step on how to become a pro. You will find a brief introduction beginning with the basics accompanied by examples for you to understand better and in practical. Features and different statements of SQL are also included inside this book. As a way to venture deeper into SQL database systems, you will need to learn working filters crucial for IRS operations. There are different filters used, which include clauses, conditions, operators, and parentheses. As such, having this book plays a role in guiding beginners on how to go about learning SQL programming at a go. Like all programming languages, SQL also uses commands crucial for running instructions for different operations within the system. As such, inside is a detailed overview of basic commands as well as the functions used to run each query. That aside, having a general knowledge is often not beneficial unless put into practice. In this case, you have to practice put creating SQL database systems and tables as well as going ahead and inserting data into each field. Therefore, the book provides a step by step guide on how to create your first database and table while going forward and having your information saved in the system. The tutorial begins with the use of the SQL server management studio from the installation to the querying of data. Also included is the use of a command-line to go about writing instructions from creating an SQL database, table to the feeding of datasets, among other queries. Inside You Will Find: * Benefits of working with databases especially for handling data in the form of tables * Different types of SQL queries and an overview of server and client technologies in sharing of information * Basic SQL programming commands and the functions used to execute various queries within the database system * A step-by-step guide on how to create your first database and table using both the command line and the database system studio * And much more... If you want to get

all of the information you have been looking for SQL programming, and you want to start using that information, then simply click the buy now button on this page so that you can get started today!

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