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基于Python的 Google App Engine 编程

Programming Google App Engine with Python



Dan Sanderson 著
王晓莉 武凯旋 周勇 译

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Ebook Python For Google App Engine

Michael Seilmaier



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sorted out you will get a look into performing long running tasks in the background using Google App Engine task queues along with sending and receiving emails You will also examine the memcache to boost web application performance image processing for common image manipulation tasks You will then explore uploading storing and serving large files using Blobstore and Cloud storage Finally you will be presented with the deployment and monitoring of your applications in production along with a detailed look at dividing applications into different working modules Style and approach This book is an in depth guide where you will examine the problems in the context of highly scalable web applications This book will take you through the libraries services and required configuration and finally puts everything together into a small web application that showcases all the capabilities of Google App Engine [Python for Google App Engine](#) Massimiliano Pippi,2015-01-27 If you are a Python developer whether you have experience in web applications development or not and want to rapidly deploy a scalable backend service or a modern web application on Google App Engine then this book is for you **Python for Google App Engine** Massimiliano Pippi,2015 If you are a Python developer whether you have experience in web applications development or not and want to rapidly deploy a scalable backend service or a modern web application on Google App Engine then this book is for you [Building the Realtime User Experience](#) Ted Roden,2010-06-23 The Web is increasingly happening in realtime With websites such as Facebook and Twitter leading the way users are coming to expect that all sites should serve content as it occurs on smartphones as well as computers This book shows you how to build realtime user experiences by adding chat streaming content and including more features on your site one piece at a time without making big changes to the existing infrastructure You ll also learn how to serve realtime content beyond the browser Throughout the book are many practical JavaScript and Python examples for advanced web developers that you can use on your site now And in the final chapter you ll build a location aware game that combines all of the technologies discussed Use the latest realtime syndication technology including PubSubHubbub Build dynamic widgets on your homepage to show realtime updates from several sources Learn how to use long polling to push content from your server to browsers Create an application using the Tornado web server that makes sense of massive amounts of streaming content Understand the unique requirements for setting up a basic chat service Use IM and SMS to enable users to interact with your site outside of a web browser Implement custom analytics to measure engagement in realtime [App Inventor 2](#) David Wolber, Hal Abelson, Ellen Spertus, Liz Looney,2014-10-13 Yes you can create your own apps for Android devices and it s easy to do This extraordinary book introduces you to App Inventor 2 a powerful visual tool that lets anyone build apps Learn App Inventor basics hands on with step by step instructions for building more than a dozen fun projects including a text answering machine app a quiz app and an app for finding your parked car The second half of the book features an Inventor s Manual to help you understand the fundamentals of app building and computer science App Inventor 2 makes an excellent textbook for beginners and experienced developers alike Use programming blocks to build apps like working on a puzzle Create custom

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hardware provisioning issues Just focus writing on your business logic the meat of the application and let Google s powerful infrastructure scale it to thousands of requests per second and millions of users without any effort on your part This book takes you from explaining how scalable applications work to designing and developing robust scalable web applications of your own utilizing services available on Google App Engine Starting with a walkthrough of scalability is and how scalable web applications work this book introduces you to the environment under which your applications exist on Google App Engine Next you will learn about Google s datastore which is a massively scalable distributed NoSQL solution built on top of BigTable You will examine the BigTable concepts and operations in detail and reveal how it is used to build Google datastore Armed with this knowledge you will then advance towards how to best model your data and query that along with transactions To augment the powerful distributed dataset you will deep dive into search functionality offered on Google App Engine With the search and storage sorted out you will get a look into performing long running tasks in the background using Google App Engine task queues along with sending and receiving emails You will also examine the memcache to boost web application performance image processing for common image manipulation tasks You will then explore uploading storing and serving large files using Blobstore and Cloud storage Finally you will be presented with the deployment and monitoring of your applications in production along with a detailed look at dividing applications into different working modules Style and approach This book is an in depth guide where you will examine the problems in the context of highly scalable web applications This book will take you through the libraries services and required configuration and finally puts everything together into a small web application that showcases all the capabilities of Google App Engine

Core Python Applications Programming Wesley J Chun, 2012-03-07 Already know Python but want to learn more A lot more Dive into a variety of topics used in practice for real world applications Covers regular expressions Internet network programming GUIs SQL databases ORMs threading and Web development Learn about contemporary development trends such as Google Twitter MongoDB OAuth Python 3 migration and Java Jython Presents brand new material on Django Google App Engine CSV JSON XML and Microsoft Office Includes Python 2 and 3 code samples to get you started right away Provides code snippets interactive examples and practical exercises to help build your Python skills The Complete Developer s Guide to Python Python is an agile robust and expressive programming language that continues to build momentum It combines the power of compiled languages with the simplicity and rapid development of scripting languages In Core Python Applications Programming Third Edition leading Python developer and corporate trainer Wesley Chun helps you take your Python knowledge to the next level This book has everything you need to become a versatile Python developer You will be introduced to multiple areas of application development and gain knowledge that can be immediately applied to projects and you will find code samples in both Python 2 and 3 including migration tips if that s on your roadmap too Some snippets will even run unmodified on 2 x or 3 x Learn professional Python style best practices and good programming habits Build clients and

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infrastructure scale it to thousands of requests per second and millions of users without any effort on your part This book takes you from explaining how scalable applications work to designing and developing robust scalable web applications of your own utilizing services available on Google App Engine Starting with a walkthrough of scalability is and how scalable web applications work this book introduces you to the environment under which your applications exist on Google App Engine Next you will learn about Google s datastore which is a massively scalable distributed NoSQL solution built on top of BigTable You will examine the BigTable concepts and operations in detail and reveal how it is used to build Google datastore Armed with this knowledge you will then advance towards how to best model your data and query that along with transactions To augment the powerful distributed dataset you will deep dive into search functionality offered on Google App Engine With the search and storage sorted out you will get a look into performing long running tasks in the background using Google App Engine task queues along with sending and receiving emails You will also examine the memcache to boost web application performance image processing for common image manipulation tasks You will then explore uploading storing and serving large files using Blobstore and Cloud storage Finally you will be presented with the deployment and monitoring of your applications in production along with a detailed look at dividing applications into different working modules Style and approach This book is an in depth guide where you will examine the problems in the context of highly scalable web applications This book will take you through the libraries services and required configuration and finally puts everything together into a small web application that showcases all the capabilities of Google App Engine *Computerworld*, 2009 [Google Cloud Platform Cookbook](#) Legorie Rajan PS, 2018-04-16 Practical recipes to implement cost effective and scalable cloud solutions for your organization Key Features Implement Google Cloud services in your organization Leverage Google Cloud components to secure your organization s data A recipe based guide that promises hands on experience in deploying a highly scalable and available environment Book Description Google Cloud Platform is a cloud computing platform that offers products and services to host applications using state of the art infrastructure and technology You can build and host applications and websites store data and analyze data on Google s scalable infrastructure This book follows a recipe based approach giving you hands on experience to make the most of Google Cloud services This book starts with practical recipes that explain how to utilize Google Cloud s common services Then you ll see how to make full use of Google Cloud components such as networking security management and developer tools Next we ll deep dive into implementing core Google Cloud services into your organization with practical recipes on App Engine Compute Engine microservices with Cloud Functions virtual networks and Cloud Storage Later we ll provide recipes on implementing authentication and security Cloud APIs command line management deployment management and the Cloud SDK Finally we ll cover administration troubleshooting tasks with the Compute and Container Engines and we ll show how to monitor your organization s efficiency with best practices By the end of this book you ll have a complete understanding of how to implement Google Cloud services

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