

Google App Engine Python Ebook

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You can set up a custom domain with App Engine as well. For more information on deploying to App Engine, see the Python 3.7 runtime environment. Persisting your data with Firestore. You cannot store information on your App Engine instances, because it is lost if the instance is restarted, and doesn't exist when new instances are created.

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Getting started with Python | Python | Google Cloud

The flagship of Google's Cloud Platform, App Engine hosts your app on infrastructure that grows automatically with your traffic, minimizing up-front costs and accommodating unexpected visitors. You'll learn hands-on how to perform common development tasks with App Engine services and development tools, including deployment and maintenance.

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With zero-config deployments and zero server management, App Engine allows you to focus on writing code. Plus, App Engine automatically scales to support sudden traffic spikes without provisioning, patching, or monitoring. Below is a sample reference architecture for building a simple web app using App Engine and Google Cloud Platform.

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