1.	Record Nr.	UNINA9910466557703321
	Autore	Srinivasan Vitthal
	Titolo	Google cloud platform for architects : design and manage powerful cloud solutions / / Vitthal Srinivasan, Janani Ravi, Judy Raj
	Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt, , 2018
	ISBN	1-78883-307-4
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	Descrizione fisica	1 online resource (355 pages)
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	Soggetti	Architecture - Data processing Cloud computing Computing platforms Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Get acquainted with GCP and manage robust, highly available, and dynamic solutions to drive business objective About This Book Identify the strengths, weaknesses and ideal use-cases for individual services offered on the Google Cloud Platform Make intelligent choices about which cloud technology works best for your use-case Leverage Google Cloud Platform to analyze and optimize technical and business processes Who This Book Is For If you are a Cloud architect who is responsible to design and manage robust cloud solutions with Google Cloud Platform, then this book is for you. System engineers and Enterprise architects will also find this book useful. A basic understanding of distributed applications would be helpful, although not strictly necessary. Some working experience on other public cloud platforms would help too. What You Will Learn Set up GCP account and utilize GCP services using the cloud shell, web console, and client APIs Harness the power of App Engine, Compute Engine, Containers on the Kubernetes Engine, and Cloud Functions Pick the right managed service for your data needs, choosing intelligently between Datastore, BigTable, and BigQuery Migrate existing Hadoop, Spark, and Pig workloads with minimal disruption to your existing data infrastructure,

by using Dataproc intelligently Derive insights about the health, performance, and availability of cloud-powered applications with the help of monitoring, logging, and diagnostic tools in Stackdriver In Detail Using a public cloud platform was considered risky a decade ago, and unconventional even just a few years ago. Today, however, use of the public cloud is completely mainstream - the norm, rather than the exception. Several leading technology firms, including Google, have built sophisticated cloud platforms, and are locked in a fierce competition for market share. The main goal of this book is to enable you to get the best out of the GCP, and to use it with confidence and competence. You will learn why cloud architectures take the forms that they do, and this will help you become a skilled high-level cloud architect. You will also learn how individual cloud services are configured and used, so that you are never intimidated at having to build it yourself. You will also learn the right way and the right situation in which to use the important GCP services. By the end of this book, you will be able to make the most out of Google Cloud Platform design. Style and approach A clear, conc...

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ISBN	1-7281-2506-5
Descrizione fisica	1 online resource (2981 pages)
Disciplina	006.37
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Sommario/riassunto	CVPR is the premier annual computer vision event comprising the main conference and several co located workshops and short courses With its

high quality and low cost, it provides an exceptional value for students, academics and industry researchers.