

1. Record Nr.	UNINA9910783869703321
Autore	Chan Steve
Titolo	Flexibility, foresight, and fortuna in Taiwan's development [[electronic resource]] : navigating between Scylla and Charybdis // Steve Chan, Cal Clark
Pubbl/distr/stampa	London, : Routledge, 1992
ISBN	1-134-90325-1 1-280-33127-5 0-203-31082-9 0-203-03511-9
Descrizione fisica	1 online resource (241 p.)
Altri autori (Persone)	ClarkCal <1945->
Disciplina	338.95124/9
Soggetti	Taiwan History 1945- Taiwan Economic policy 1945- Taiwan Economic conditions 1945-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Flexibility, Foresight, and Fortuna in Taiwan's Development: Navigating between Scylla and Charybdis; Copyright; Contents; List of figures; List of tables; List of tables in the Appendix; About the authors; Preface; Chapter 1: The Problematique; Chapter 2: Theoretical Conundra; Chapter 3: From Rags to Riches; Chapter 4: Comparative Performances; Chapter 5: The (Other) Long March; Chapter 6: The Taiwan Puzzle; Chapter 7: Competing Models and Partial Results; Chapter 8: Eclecticism Beyond Orthodoxies; Appendix; Bibliography; Subject Index; Author Index
Sommario/riassunto	Using the developmental history of Taiwan as a starting point, Flexibility, Foresight and Fortuna critically examines several prevalent formulations of domestic development and international economy. The authors examine Taiwan's policy performance from, in turn, the developmental, the dependency, the statist, and the trade-off perspectives on political economy. They reject these approaches in favour of the key ideas of flexibility, foresight and fortuna as an explanation of Taiwan's relatively unusual success in achieving

2. Record Nr.	UNISALENTO991001932349707536
Titolo	L'arretratezza del Mezzogiorno : le idee, l'economia, la storia / a cura di Cosimo Perrotta e Claudia Sunna ; con saggi di M. Alacevich ... [et al.]
Pubbl/distr/stampa	[Milano] : Mondadori, 2012
ISBN	9788861596917 8861596916
Descrizione fisica	306 p. ; 21 cm
Collana	Ricerca
Altri autori (Persone)	Perrotta, Cosimo Sunna, Claudia Alacevich, Michele
Disciplina	945.7 306.09457
Soggetti	Questione meridionale Italia meridionale Sviluppo economico Storia Sec.19.-20. Italia meridionale Politica e governo Storia Sec. 19.-20. Italia meridionale Condizioni economiche e sociali Storia Sec. 19.-20.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910254758103321
Autore	Vohra Deepak
Titolo	Kubernetes Microservices with Docker / / by Deepak Vohra
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
ISBN	9781484219072 1484219074
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (440 p.)
Collana	The expert's voice in open source
Disciplina	005.133
Soggetti	Big data Computer programming Programming languages (Electronic computers) Big Data Programming Techniques Programming Languages, Compilers, Interpreters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Contents at a Glance; Contents; About the Author; About the Technical Reviewer; Foreword; Part I: Getting Started; Chapter 1: Installing Kubernetes Using Docker; Setting the Environment; Installing Docker; Installing Kubernetes; Starting etcd; Starting Kubernetes Master; Starting Service Proxy; Listing the Kubernetes Docker Containers; Installing kubect!; Listing Services; Listing Nodes; Testing the Kubernetes Installation; Summary; Chapter 2: Hello Kubernetes; Overview; What Is a Node?; What Is a Cluster?; What Is a Pod?; What Is a Service?; What Is a Replication Controller? What Is a Label?What Is a Selector?; What Is a Name?; What Is a Namespace?; What Is a Volume?; Why Kubernetes?; Setting the Environment; Creating an Application Imperatively; Creating a Service; Describing a Pod; Invoking the Hello-World Application; Scaling the Application; Deleting a Replication Controller; Deleting a Service; Creating an Application Declaratively; Creating a Pod Definition; Creating a Service Definition; Creating a Replication Controller Definition; Invoking the Hello-World Application; Scaling the Application; Using JSON for the Resource Definitions; Summary

Chapter 3: Using Custom Commands and Environment Variables; Setting the Environment; The ENTRYPOINT and CMD Instructions; The Command and Args Fields in a Pod Definition; Environment Variables; Using the Default ENTRYPOINT and CMD from a Docker Image; Overriding Both the ENTRYPOINT and CMD; Specifying both the Executable and the Parameters in the Command Mapping; Specifying Both the Executable and the Parameters in the Args Mapping; Summary; Part II: Relational Databases; Chapter 4: Using MySQL Database; Setting the Environment; Creating a Service; Creating a Replication Controller; Listing the Pods; Listing Logs; Describing the Service; Starting an Interactive Shell; Starting the MySQL CLI; Creating a Database Table; Exiting the MySQL CLI and Interactive Shell; Scaling the Replicas; Deleting the Replication Controller; Summary; Chapter 5: Using PostgreSQL Database; Setting the Environment; Creating a PostgreSQL Cluster Declaratively; Creating a Service; Creating a Replication Controller; Getting the Pods; Starting an Interactive Command Shell; Starting the PostgreSQL SQL Terminal; Creating a Database Table; Exiting the Interactive Command Shell; Scaling the PostgreSQL Cluster; Listing the Logs; Deleting the Replication Controller; Stopping the Service; Creating a PostgreSQL Cluster Imperatively; Creating a Replication Controller; Getting the Pods; Creating a Service; Creating a Database Table; Scaling the PostgreSQL Cluster; Deleting the Replication Controller; Stopping the Service; Summary; Chapter 6: Using Oracle Database; Setting the Environment; Creating an Oracle Database Instance Imperatively; Listing Logs; Creating a Service; Scaling the Database; Deleting the Replication Controller and Service; Creating an Oracle Database Instance Declaratively

Sommario/riassunto

The book is about Kubernetes, a container cluster manager. The book discusses all aspects of using Kubernetes in applications. Starting with installing Kubernetes on a single node, the book introduces Kubernetes with a simple Hello example and discusses using environment variables in Kubernetes. Next, the book discusses using Kubernetes with all major groups of technologies such as relational databases, NoSQL databases, and in the Apache Hadoop ecosystem. The book concludes with using multi container Pods and installing Kubernetes on a multi node cluster. No other book on using Kubernetes - beyond simple introduction - is available in the market. Specifically, you'll learn the following: How to install Kubernetes on a single node How to install Kubernetes on a multi-node cluster How to set environment variables How to create a multi-container pod How to use volumes How to use Kubernetes with Apache Hadoop Ecosystem How to use Kubernetes with NoSQL Databases How to use Kubernetes with RDBMS.