1. Record Nr.   UNINA9910696754803321

   Autore   Schopp Robert D

   Titolo   Flood magnitude and frequency of the Delaware River in New Jersey,
                        New York, and Pennsylvania [[electronic resource] /] / by Robert D.
                        Schopp and Gary D. Firda ; prepared in cooperation with Federal
                        Emergency Management Agency

   Pubbl/distr/stampa   Reston, Va. : , : U.S. Geological Survey, , 2008

   Descrizione fisica   iv, 7 pages : digital, PDF file

   Collana   Open-file report ; ; 2008-1203

   Altri autori (Persone) FirdaGary D

   Soggetti   Floods - Pennsylvania
                        Floods - New York (State)
                        Floods - New Jersey
                        Floods - Delaware River Watershed (N.Y.-Del. and N.J.)

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Title from PDF title screen (viewed on June 20, 2008).

   Nota di bibliografia Includes bibliographical references.

2.

Record Nr.	UNINA9910797710203321
Autore	McKendrick Russ
Titolo	Monitoring docker : monitor your docker containers and their apps using various native and third-party tools with the help of this exclusive guide! / / Russ McKendrick
Pubbl/distr/stampa	Birmingham, [England] ; ; Mumbai, [India] : , : Packt Publishing, , 2015 ©2015
ISBN	1-78588-550-2
Edizione	[1st edition]
Descrizione fisica	1 online resource (148 p.)
Collana	Community experience distilled
Disciplina	005.43
Soggetti	Virtual computer systems Computer software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover ; Copyright ; Credits; About the Author; About the Reviewer; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Introduction to Docker Monitoring ; Pets, Cattle, Chickens, and Snowflakes; Pets; Cattle; Chickens; Snowflakes; So what does this all mean?; Docker; Launching a local environment; Cloning the environment; Running a virtual server; Halting the virtual server; Summary; Chapter 2 : Using the Built-in Tools; Docker stats; Running Docker stats; What just happened?; What about processes?; Docker top; Docker exec; Summary; Chapter 3 : Advanced Container Resource Analysis
	What is cAdvisor?Running cAdvisor using a container; Compiling cAdvisor from source; Collecting metrics; The Web interface; Overview; Processes; CPU; Memory; Network; Filesystem; Viewing container stats; Subcontainers; Driver status; Images; This is all great, what's the catch?; Prometheus; Launching Prometheus; Querying Prometheus; Dashboard; The next steps; Alternatives?; Summary; Chapter 4 : A Traditional Approach to Monitoring Containers; Zabbix; Installing Zabbix; Using containers; Using vagrant; Preparing our host machine; The Zabbix web interface; Docker metrics; Create custom graphs
	Compare containers to your host machineTriggers; Summary; Chapter 5 : Querying with Sysdig; What is Sysdig?; Installing Sysdig; Using Sysdig; The basics; Capturing data; Containers; Further reading; Using

Sommario/riassunto	Monitor your Docker containers and their apps using various native and third-party tools with the help of this exclusive guide! About This Book Get the only book that covers multiple methods to monitoring Docker Containers -your one-stop solution to all your Docker monitoring needs Learn how to implement third-party tools such as Datalog, cAdvisor, and more with this example-rich, hands-on guide Learn how to efficiently monitor Docker containers and get an edge over other administrators while maintaining apps on these containers Who This Book Is For This book is for DevOps engineers and system administrators who manage Docker containers and want to better manage these containers using expert techniques and methods and better maintain applications built on Docker. What You Will Learn Discover the tools built into Docker to gain an insight into your containers' performance Augment Docker's built-in tools with modern tools such as cAdvisor from Google, SysDig by Draios, and Soundcloud's Prometheus Integrate the monitoring of your containers with more traditional monitoring solutions such as Zabbix Take advantage of the various SaaS offerings from third parties to move monitoring away from your local infrastructure and into the cloud Discover the various ways to ship your applications' logs from the container to a central logging service Get the most out of your application and resources with the right implementation of your monitoring method In Detail This book will show you how monitoring containers and keeping a keen eye on the working of applications helps improve the overall performance of the applications that run on Docker. With the increased adoption of Docker containers, the need to monitor which containers are running, what resources they are consuming, and how these factors affect the overall performance of the system has become the need of the moment. This book covers monitoring containers using Docker's native monitoring functions, various plugins, as well as third-party tools that help in monitoring. Well start with how to obtain detailed stats for active containers, resources consumed, and container behavior. We also show you how to use these stats to improve the overall performance of the system. Next, you will learn how to use SysDig to both view your containers performance metrics in real time and record sessions to query later. By the end of this book, you will have a complete knowledge of how to implement monitoring for your co...

3. Record Nr.   UNICAMPANIAVAN00075106

   Titolo   Jean Fouquet / catalogue rédigé par Nicole Reynaud

   Pubbl/distr/stampa   Paris, : Ed. de la Réunion des musées nationaux, 1981

   Descrizione fisica   96 p. : ill. ; 16 cm

   Lingua di pubblicazione   Francese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Catalogo della mostra tenuta a Parigi nel 1981