

1. Record Nr.	UNINA9910695970103321
Autore	Stephenson John B
Titolo	Climate change [[electronic resource]] : financial risks to federal and private insurers in coming decades are potentially significant : testimony before the Committee on Homeland Security and Governmental Affairs, U.S. Senate / / statement of John B. Stephenson
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2007]
Descrizione fisica	18 pages : digital, PDF file
Collana	Testimony ; ; GAO-07-760 T
Soggetti	Climatic changes - Economic aspects - United States Weather - Economic aspects - United States Casualty insurance - Risk management - United States Insurance companies - United States Government insurance - Risk management - United States Loss control - United States United States Climate Economic aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 28, 2007). "For release ... April 19, 2007." Paper version available from: U.S. Govt. Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910817064803321
Autore	Abhilash G. B
Titolo	VMware vSphere 6.5 cookbook : over 140 task-oriented recipes to install, configure, and manage, and orchestrate various VMware vSphere 6.5 components // Abhilash G B, Cedric Rajendran, and Mathias Meyenburg
Pubbl/distr/stampa	Birmingham, England : , : Packt Publishing, , 2018 2018
Edizione	[Third edition.]
Descrizione fisica	1 online resource (574 pages)
Disciplina	005.8
Soggetti	Virtual computer systems - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	<p>Deploy and manage VMware vSphere 6.5 components with ease. About This Book Simplified and to-the-point theory and practical recipes to deploy and manage vSphere 6.5 Discover the best ways to deploy stateless and stateful ESXi hosts and upgrade them Storage and network resource management Certificate management using VMCA Monitor the performance of a vSphere environment. Who This Book Is For If you are a system administrator, support professional, or anyone interested in learning how to install, configure, and manage a vSphere environment, then this book is for you. This task-oriented reference guide will also benefit consultants or infrastructure architects who design and deploy vSphere 6.5 environments. What You Will Learn Upgrade your existing vSphere environment or perform a fresh deployment. Automate the deployment and management of large sets of ESXi hosts in your vSphere Environment Configure and manage FC, iSCSI, and NAS storage, and get more control over how storage resources are allocated and managed Configure vSphere networking by deploying host-wide and data center-wide switches in your vSphere environment Configure high availability on a host cluster and learn how to enable the fair distribution and utilization of compute resources</p>

Patch and upgrade the vSphere environment Handle certificate request generation and renew component certificates Monitor performance of a vSphere environment In Detail VMware vSphere is a complete and robust virtualization product suite that helps transform data centers into simplified on-premises cloud infrastructures, providing for the automation and orchestration of workload deployment and life cycle management of the infrastructure. This book focuses on the latest release of VMware vSphere and follows a recipe-based approach, giving you hands-on instructions required to deploy and manage a vSphere environment. The book starts with the procedures involved in upgrading your existing vSphere infrastructure to vSphere 6.5, followed by deploying a new vSphere 6.5 environment. Then the book delves further into the procedures involved in managing storage and network access to the ESXi hosts and the virtual machines running on them. Moving on, the book covers high availability and fair distribution/utilization of clustered compute and storage resources. Finally, the book covers patching and upgrading the vSphere infrastructure using VUM, certificate management using VMCA, and finishes with a chapter covering...
