

1. Record Nr.	UNINA9910702747803321
Titolo	Evaluating U.S. policy on Taiwan on the 35th anniversary of the Taiwan Relations Act (TRA) : hearing before the Subcommittee on East Asian and Pacific Affairs of the Committee on Foreign Relations, United States Senate, One Hundred Thirteenth Congress, second session, April 3, 2014
Pubbl/distr/stampa	Washington : , : U.S. Government Printing Office, , 2014
Descrizione fisica	1 online resource (iii, 37 pages)
Collana	S. hrg. ; ; 113-458
Soggetti	Geopolitics - East Asia Legislative hearings. United States Foreign relations Taiwan Taiwan Foreign relations United States Taiwan International status
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed November 26, 2014). Includes a mention of legislation (S. 579) directing the Department of State to develop a strategy to obtain observer status for Taiwan in the International Civil Aviation Organization. Print version is available for sale by the Superintendent of Documents, U.S. Government Printing Office.

2. Record Nr.	UNINA9910974406603321
Autore	Badger Michael
Titolo	Zenoss core 3.x network and system monitoring : a step-by-step guide to configuring, using, and adapting this free Open Source network monitoring system / / Michael Badger
Pubbl/distr/stampa	Olton, Birmingham, : Packt Pub., 2011
ISBN	9786613376619 9781283376617 128337661X 9781849511599 1849511594
Edizione	[1st ed.]
Descrizione fisica	1 online resource (312 p.)
Collana	Community experience distilled
Disciplina	004.6
Soggetti	Web sites - Design Computer networks - Monitoring Computers
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 Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Network and System Monitoring with Zenoss Core; Device management; Availability and performance monitors; Event management; Plugin architecture; System reports; Custom device reports; System architecture; User layer; Data layer; Collection layer; Device management daemons; Performance and availability daemons; Event daemons; Summary; Chapter 2: Discovering Devices; Zenoss Core installation; Preparing devices for monitoring; SNMP; SNMP versions; Configuring SNMP on Linux Configuring SNMP and WMI on Windows Zenoss Plugins; Installing Zenoss Plugins; Port scan; Opening monitoring-specific ports; Configuring Linux firewalls; Configuring Windows firewall; Zenoss Core setup wizard; Step 1: Set up users; Step 2: Specify or discover devices to monitor; Adding devices; Manually find devices; Autodiscover devices; Our device inventory: A job well done; Reviewing device

creation job log; Adding a single device; Entering device attributes; Importing a list of devices with zenbatchload; Command line discovery with zendisc; Summary

Chapter 3: Device Setup and Administration Organizing devices in Zenoss Core; Locations; Systems and Groups; Organizer details; Editing organizers; Moving organizers; Classes; Viewing a list of device classes; Assigning devices to a class; Modeling devices; Modeler plugins gather device information; Assigning modeler plugins; Troubleshooting data collection; Troubleshooting SNMP problems; Running snmpwalk; Is the SNMP daemon running on Linux servers?; SNMP problems on Windows; Troubleshooting WMI problems; Zeneventlog-unable to connect to Windows; Zenoss Core does not collect WMI data

Troubleshooting Zenoss Plugins A class of its own; Device administration; Locking or unlocking a device; Renaming a device; Resetting the IP address; Push changes; Deleting devices; zProperties defined; Summary; Chapter 4: Monitor Status and Performance;

Collectors collect; Configuring the performance collector; Monitoring components; Interfaces; OS Processes; Add Process; Viewing or editing the process details; Configuration properties; Monitoring OS Processes; Services; Enable monitoring for a service; Configuration properties; Monitoring exceptions for services

Interactively monitor IP services File Systems; Ignoring File Systems with zProperties; Network Routes; Networks; Add Components; Viewing and editing component details for a device; Performance Graphs; Interface template; Performance Graphs; Working with graphs; Monitoring performance thresholds; Summary; Chapter 5: Custom Monitoring Templates; Monitoring Templates; Monitoring SNMP data sources; Overriding templates; Editing the /Server/Linux template; Find OIDs for SNMP monitoring; Monitoring with Nagios plugins; Working with Nagios plugins; Nagios return codes; Nagios performance data Adding the Nagios plugin to Monitoring Templates

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## Sommario/riassunto

Implement Zenoss core and fit it into your security management environment using this easy-to-understand tutorial guide.

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