Monitoring

Jill Esbenshade

Practical Monitoring Mike Julian,2017-10-26 Do you have a nagging feeling that your monitoring needs improvement, but you just aren't sure where to start or how to do it? Are you plagued by constant, meaningless alerts? Does your monitoring system routinely miss real problems? This is the book for you. Mike Julian lays out a practical approach to designing and implementing effective monitoring—from your enterprise application down to the hardware in a datacenter, and everything between. Practical Monitoring provides you with straightforward strategies and tactics for designing and implementing a strong monitoring foundation for your company. This book takes a unique vendor-neutral approach to monitoring. Rather than discuss how to implement specific tools, Mike teaches the principles and underlying mechanics behind monitoring so you can implement the lessons in any tool. Practical Monitoring covers essential topics including: Monitoring antipatterns Principles of monitoring design How to build an effective on-call rotation Getting metrics and logs out of your application

Monitoring Training and Performance in Athletes McGuigan, Mike,2017-03-10 Monitoring Training and Performance in Athletes provides practitioners with the information needed in order to oversee an athlete monitoring system and to collect, analyze, and interpret monitoring data so that training programs can be adjusted to achieve optimal athlete preparation and performance.

The Art of Monitoring James Turnbull,2014-12 A hands-on and introductory guide to the art of modern application and infrastructure monitoring and metrics. We start small and then build on what you learn to scale out to multi-site, multi-tier applications. The book is written for both developers and sysadmins. We focus on building monitored and measurable applications. We also use tools that are designed to handle the challenges of managing Cloud, containerised and distributed applications and infrastructure. In the book we'll deliver: * An introduction to monitoring, metrics and measurement. * A scalable framework for monitoring hosts (including Docker and containers), services and applications built on top of the Riemann event stream processor. * Graphing and metric storage using Graphite and Grafana. * Logging with Logstash. * A framework for high quality and useful notifications * Techniques for developing and building monitorable applications * A capstone that puts all the pieces together to monitor a multi-tier application.

Effective Monitoring and Alerting Slawek Ligus,2012 The book describes data-driven approach to optimal monitoring and alerting in distributed computer systems. It interprets monitoring as a continuous process aimed at extraction of meaning from system's data. The resulting wisdom drives effective maintenance and fast recovery - the bread and butter of web operations. The content of the book gives a scalable perspective on the following topics: anatomy of monitoring and alerting conclusive interpretation of time series data-driven approach to setting up monitors addressing system failures by their impact applications of monitoring in automation reporting on quality with quantitative means and more!

Site Reliability Engineering Niall Richard Murphy,Betsy Beyer,Chris Jones,Jennifer Petoff,2016-03-23 The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best practices for training, communication, and meetings that your organization can use

The Practice of Network Security Monitoring Richard Bejtlich,2013-07-15 Network security is not simply about building impenetrable walls—determined attackers will eventually overcome traditional defenses. The most effective computer security strategies integrate network security monitoring (NSM): the collection and analysis of data to help you detect and respond to intrusions. In The Practice of Network Security Monitoring, Mandiant CSO Richard Bejtlich shows you how to use NSM to add a robust layer of protection around your networks—no prior experience required. To help you avoid costly and inflexible solutions, he teaches you how to deploy, build, and run an NSM operation using open source software and vendor-neutral tools. You'll learn how to: –Determine where to deploy NSM platforms, and size them for the monitored networks –Deploy stand-alone or distributed NSM installations –Use command line and graphical packet analysis tools, and NSM consoles –Interpret network evidence from server-side and client-side intrusions –Integrate threat intelligence into NSM software to identify sophisticated adversaries There's no foolproof way to keep attackers out of your network. But when they get in, you'll be prepared. The Practice of Network Security Monitoring will show you how to build a security net to detect, contain, and control them. Attacks are inevitable, but losing sensitive data shouldn't be.

Monitoring the News: The Brilliant Launch and Sudden Collapse of the Monitor Channel Susan Bridge,2015-05-20 In her colorful insider's account, Susan Bridge analyzes the bitter struggle that ensued when a sophisticated entrepreneurial leadership tried to diversify and reposition The Christian Science Monitor beyond the failing newspaper into radio, the Internet, multimedia publishing, and -- the highest-ticket item of all -- The Monitor Channel, a CNN-style, 24-hour news and public affairs channel. Using the Monitor's story as a focus, Susan Bridge raises fundamental questions about how and whether the public's interest can be served in an age of spiraling costs, competition between print and electronic media, changing public tastes, and undeclared media wars.

Parental Monitoring of Adolescents Vincent Guilamo-Ramos,James Jaccard,Patricia Dittus,2010 The close supervision of adolescents dramatically reduces the incidence of risky sexual behavior, drug and alcohol use, and other activities that could negatively affect one's health and well-being. Because of the strong correlation between parental monitoring and a child's welfare, social workers, psychologists, child development specialists, and other professionals who work with children now incorporate monitoring into their programs and practice. A definitive resource providing the best research and techniques for productive supervision within the home, this volume defines and develops the conceptual, methodological, and practical areas of parental monitoring and monitoring research, locating the right balance of closeness and supervision while also remaining sensitive to ethnic and socioeconomic backgrounds. Assembled by leading experts on childrearing and healthy parent-child communication, Parental Monitoring of Adolescents identifies the conditions that best facilitate parental knowledge, ideal interventions for high-risk youth, and the factors that either help or hinder the monitoring of an adolescent's world. The volume also sets a course for future research, establishing a new framework that evaluates the nature and approach of monitoring within the parent-adolescent relationship and the particular social realities of everyday life.

Nagios 3 Enterprise Network Monitoring Andrew Hay,Max Schubert,Derrick Bennett,Jonathan Gines,John Strand,2008-07-04 The future for Nagios in the enterprise is certainly bright! Nagios 3 Enterprise Network Monitoring can help you harness the full power of Nagios in your organization. Nagios 3 contains many significant new features and updates, and this book details them all for you. Once up and running, you'll see how a number of useful add-ons and enhancements for Nagios can extend the functionality of Nagios throughout your organization. And, if you want to learn how to write your own plugins...this is the book for you! In these pages you'll find a

cookbook-style chapter full of useful plugins that monitor a variety of devices, from HTTP-based applications to CPU utilization to LDAP servers and more. Complete Case Study Demonstrates how to Deploy Nagios Globally in an Enterprise Network Monitor Third Party Hardware Devices with Nagios

The Practice of Network Security Monitoring Richard Bejtlich,2013-07-15 Network security is not simply about building impenetrable walls—determined attackers will eventually overcome traditional defenses. The most effective computer security strategies integrate network security monitoring (NSM): the collection and analysis of data to help you detect and respond to intrusions. In The Practice of Network Security Monitoring, Mandiant CSO Richard Bejtlich shows you how to use NSM to add a robust layer of protection around your networks—no prior experience required. To help you avoid costly and inflexible solutions, he teaches you how to deploy, build, and run an NSM operation using open source software and vendor-neutral tools. You'll learn how to: –Determine where to deploy NSM platforms, and size them for the monitored networks –Deploy stand-alone or distributed NSM installations –Use command line and graphical packet analysis tools, and NSM consoles –Interpret network evidence from server-side and client-side intrusions –Integrate threat intelligence into NSM software to identify sophisticated adversaries There's no foolproof way to keep attackers out of your network. But when they get in, you'll be prepared. The Practice of Network Security Monitoring will show you how to build a security net to detect, contain, and control them. Attacks are inevitable, but losing sensitive data shouldn't be.

Satellite Monitoring of the Earth Karl-Heinz Szekielda,1988 Satellite Monitoring of the Earth is a concise survey of the state-of-the-art in satellite remote sensing of the Earth, incorporating a multidisciplinary approach to the diverse fields which employ satellite technology. It presents a chronological account of satellite platforms and selected sensors, and discusses interactions between energy and atmospheric constituents. The book also describes spectral signatures of objects, concepts in data interpretation, and various aspects of observations over continents (including geological and vegetation patterns) and over oceans. Case studies are included.

Cardiopulmonary Monitoring Sheldon Magder,Atul Malhotra,Kathryn A. Hibbert,Charles Corey Hardin,2021-09-01 This book offers a comprehensive overview of the basic physiology of the cardiac and pulmonary systems, tools for cardiopulmonary monitoring, and related issues in the management of specific conditions. The volume is divided into three main parts. The first part examines the functional basis of normal and abnormal physiology, organized into cardiac and pulmonary units and followed by a "combined" interactive component. The next section discusses cardiopulmonary monitoring tools and variables and is also divided into cardiac (e.g, echocardiography, heart rate, cardiac output), pulmonary (e.g, lung volume, pleural pressure, electrical impedance tomography), and combined tools such as radiology/MRI and tissue perfusion tests. The third section concerns the management and application of specific clinical problems such as pulmonary hypertension, cardiac shunts, cardiogenic shock, and ECMO with an emphasis on the physiological basics. /div Cardiopulmonary Monitoring: Basic Physiology, Tools, and Bedside Management for the Critically Ill is an essential resource for physicians, residents, fellows, medical students, and researchers in cardiology, critical care, emergency medicine, anesthesiology, and radiology.

Hazardous Materials Monitoring and Detection Devices Christopher Hawley,2018-10-11 Hazardous Materials Monitoring and Detection Devices Third Edition is designed for a variety of industries. Although primarily written for emergency responders, hazardous materials responders, firefighters, and law enforcement officers, the text applies to a number of other occupations. Persons who work in an industrial facility or who are involved in health and safety, such as industrial hygienists or safety managers, will find this text very helpful. Persons involved in environmental recovery or in other areas where monitoring is used will benefit. This text covers monitors and detection devices for both hazardous materials and weapons of mass destruction (WMD). It also provides these agencies with a broad spectrum picture of monitoring, one that can help with purchasing decisions and in the implementation of a monitoring strategy. This text covers a wide variety of detection devices, some basic and some advanced. An important part it is how to use these devices tactically and how to interpret the readings. The backbone of the text is the discussion of risk-based response (RBR), which is a common approach to emergency response. Many response agencies follow a risk-based response, and NFPA 472 Standard for Competence of Responders to Hazardous Materials/Weapons of Mass Destruction Incidents includes the recommendation to follow this method. The goal of RBR is to assist the responder in making appropriate decisions regarding response tactics. Hazardous Materials: Monitoring and Detection Devices Third Edition covers the thought process behind RBR, the technology that runs monitoring devices and how they work and, more importantly, when they do not work in order to keep you as safe as possible.

Contactless Vital Signs Monitoring Wenjin Wang,Xuyu Wang,2021-09-20 Vital signs, such as heart rate and respiration rate, are useful to health monitoring because they can provide important physiological insights for medical diagnosis and well-being management. Most traditional methods for measuring vital signs require a person to wear biomedical devices, such as a capnometer, a pulse oximeter, or an electrocardiogram sensor. These contact-based technologies are inconvenient, cumbersome, and uncomfortable to use. There is a compelling need for technologies that enable contact-free, easily deployable, and long-term monitoring of vital signs for healthcare. Contactless Vital Signs Monitoring presents a systematic and in-depth review on the principles, methodologies, and opportunities of using different wavelengths of an electromagnetic spectrum to measure vital signs from the human face and body contactlessly. The volume brings together pioneering researchers active in the field to report the latest progress made, in an intensive and structured way. It also presents various healthcare applications using camera and radio frequency-based monitoring, from clinical care to home care, to sport training and automotive, such as patient/neonatal monitoring in intensive care units, general wards, emergency department triage, MR/CT cardiac and respiratory gating, sleep centers, baby/elderly care, fitness cardio training, driver monitoring in automotive settings, and more. This book will be an important educational source for biomedical researchers, AI healthcare researchers, computer vision researchers, wireless-sensing researchers, doctors/clinicians, physicians/psychologists, and medical equipment manufacturers. Includes various contactless vital signs monitoring techniques, such as optical-based, radar-based, WiFi-based, RFID-based, and acoustic-based methods. Presents a thorough introduction to the measurement principles, methodologies, healthcare applications, hardware set-ups, and systems for contactless measurement of vital signs using camera or RF sensors. Presents the opportunities for the fusion of camera and RF sensors for contactless vital signs monitoring and healthcare.

Fetal Heart Rate Monitoring Freeman,Thomas J. Garite,Michael P. Nageotte,Lisa A. Miller,2012 Fetal heart rate monitoring is widely used by almost every obstetrician as a way to document the case and to help decrease health care costs. This is a short reference on the physiologic benefits, instrumentation, application and interpretation of fetalheart rate monitoring. The second half of the book uses actual FHR strips and cases to illustrate various anomalies (fetal distress, fetal distress in prematurity, fetus with CNS dysfunction). Several new drugs have been introduced for use during labor that effect FHR--Provided by publisher.

Therapeutic Drug Monitoring Amitava Dasgupta,2012-06-07 Therapeutic Drug Monitoring: Newer Drugs and Biomarkers features timely topics such as the monitoring of classical and newer drugs, pharmacogenomics and the application of biomarkers in therapeutic drug monitoring. This reference also discusses the limitations of current commercially available immunoassays for therapeutic monitoring. It presents new and sophisticated techniques used for proper determination of blood levels and the clinical utility of therapeutic drug monitoring of contemporary drugs. Written by leading international experts and geared toward clinical pathologists, toxicologists, clinical chemists, laboratory professionals and physicians, this book is an essential resource on the current practice of therapeutic drug monitoring in improving

patient safety. Includes both the technical and clinical issues associated with therapeutic drug monitoring Discusses the utility of therapeutic drug monitoring of newer drugs such as antiretroviral agents, anticonvulsants, antidepressants etc. Provides up-to-date information on issues in pharmacogenomics and personalized medicine with emphasis on therapy with warfarin, certain anticancer drugs and antidepressants Covers important content on the limitations of commercially available immunoassays (chemical tests) for therapeutic drug monitoring and additional analytical techniques

   AACN Protocols for Practice: Noninvasive Monitoring, Second Edition Burns,Editor: Suzanne M. Burns,2005-09-22 AACN Protocols for Practice: Noninvasive Monitoring delineates the evidence for using devices for noninvasive patient monitoring of blood pressure, heart rhythms, pulse oximetry, end-tidal carbon dioxide, and respiratory waveforms. These protocols guide clinicians in the appropriate selection of patients for use of the device, application of the device, initial and ongoing monitoring, device removal, and selected aspects of quality control. AACN Protocols for Practice are authoritative evidence-based practice resources for use by clinicians, educators, and researchers. Each series of protocols makes recommendations for the application, practice, and monitoring associated with a device, procedure, or practice.

   Ground Water and Vadose Zone Monitoring David Nielsen,Arnold Ivan Johnson,1990

   Monitoring Sweatshops Jill Esbenshade,2009 The first full-scale overview of sweatshop monitoring.

   Monitoring Water Quality Satinder Ahuja,2013-01-02 Monitoring Water Quality is a practical assessment of one of the most pressing growth and sustainability issues in the developed and developing worlds: water quality. Over the last 10 years, improved laboratory techniques have led to the discovery of microbial and viral contaminants, pharmaceuticals, and endocrine disruptors in our fresh water supplies that were not monitored previously. This book offers in-depth coverage of water quality issues (natural and human-related), monitoring of contaminants, and remediation of water contamination. In particular, readers will learn about arsenic removal techniques, real-time monitoring, and risk assessment. Monitoring Water Quality is a vital text for students and professionals in environmental science, civil engineering, chemistry — anyone concerned with issues of water analysis and sustainability assessment. Covers in depth the scope of sustainable water problems on a worldwide scale Provides a rich source of sophisticated methods for analyzing water to assure its safety Describes the monitoring of contaminants, including pharmaceutical and endocrine disruptors Helps to quickly identify the sources and fates of contaminants and sources of pollutants and their loading

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