

Pro Nagios 2 0 Turnbull James

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[Detroit Tigers take second straight game from the New York Yankees, 6-1: Game thread recap](#) [Twins: Bailey Ober \(1-1, 4.85 ERA, 1.32 WHIP, 33 strikeouts\) BOTTOM LINE: Minnesota and Detroit will square off on Saturday. The Twins are 20-25 on their home turf. Minnesota has slugged .429 this ...](#)

[Ober expected to start for Minnesota against Detroit](#) [PITCHING PROBABLES: Tigers: Matt Manning \(1-1, 3.38 ERA, 1.22 WHIP, 4 strikeouts\) Indians: Eli Morgan \(0-2, 10.32 ERA, 1.68 WHIP, 15 strikeouts\) FANDUEL SPORTSBOOK ...](#)

[Tigers visit the Indians following Skubal's strong showing](#) [TRAINER'S ROOM Tigers: RHP Spencer Turnbull \(right forearm strain ... and Detroit counters with rookie RHP Matt Manning \(1-2, 7.94\). Maeda bounced back from one of his worst starts of the season ...](#)

[Jeffers, San\u00f3 hit homers, lead Happ, Twins over Tigers 5-3](#) [Kevin Kiermaier broke up a combined no-hit bid by the Boston Red Sox with a one-out double in the eighth inning and Manuel Margot scored on a wild pitch in the ninth to give the Tampa Bay Rays a 1-0 ...](#)

[Kiermaier ends combined no-hit bid, Rays top Red Sox 1-0](#) [Chicago White Sox \(40-24, first in the AL Central\) vs. Detroit Tigers \(26-38, fourth in the AL Central\) Detroit; Sunday, 1:10 p.m. EDT PITCHING PROBABLES: White Sox: Carlos Rodon \(5-2, 1.96 ERA, ...](#)

[Funkhouser expected to start as Detroit hosts Chicago](#) [In the end, the Tigers \(20-31\) capitalized with a 3-2 victory over the Yankees in the ... "He was my first roommate in pro ball, actually," Grossman said of Wilson, a Tiger from 2016-17.](#)

[Detroit Tigers' Robbie Grossman hits walk-off homer in 3-2 win over Yankees in extras](#) [Margot got Tampa Bay's second hit, a two-out single in the ninth off Matt Barnes \(3-2\). He stole second and ... Miley \(May 7\), Detroit's Spencer Turnbull \(May 18\) and the New York Yankees ...](#)

[Rays walk off on wild pitch against Red Sox, 1-0](#) [Margot got Tampa Bay's second hit, a two-out single in the ninth off Matt Barnes \(3-2\). He stole second and ... Miley \(May 7\), Detroit's Spencer Turnbull \(May 18\) and the New York Yankees ...](#)

[Kiermaier ends combined no-hit bid, Rays top Red Sox 1-0](#) [Margot got Tampa Bay's second hit, a two-out single in the ninth off Matt Barnes \(3-2\). He stole second and went ... Pedroia spent his entire 17-year pro career in the Boston organization.](#)

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[Real-world configurations and supporting materials enable you to deploy Nagios and integrate other tools on a step-by-step basis Simplifies deployment and installation by providing examples of real-world monitoring situations and explains how to configure, architect, and deploy EM solutions to address these situations Shows how to create your own Nagios plug-ins, to monitor devices for which Nagios doesn't provide plug-ins](#)

[A new book by James Turnbull designed for SysAdmins, Operations staff, Developers and DevOps who are interested in deploying the open source container service Docker.](#)

[Pro Puppet, Second Edition, now updated for Puppet 3, is an in-depth guide to installing, using, and developing the popular configuration management tool Puppet. Puppet provides a way to automate everything from user management to server configuration. You'll learn how Puppet has changed in the latest version, how to use it on a variety of platforms, including Windows, how to work with Puppet modules, and how to use Hiera. Puppet is a must-have tool for system administrators, and Pro Puppet will teach you how to maximize its capabilities and customize it for your environment. Install and configure Puppet to immediately start automating tasks and create reporting solutions Learn insider tricks and techniques to better manage your infrastructure Become a Puppet expert!](#)

[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](#)

[Pro Puppet is an in-depth guide to installing, using, and developing the popular configuration management tool Puppet. The book is a comprehensive follow-up to the previous title Pulling Strings with Puppet. Puppet provides a way to automate everything from user management to server configuration. You'll learn how to create Puppet recipes, extend Puppet, and use Factor to gather configuration data from your servers. Puppet is a must-have tool for system administrators, and Pro Puppet will teach you how to maximize its capabilities and customize it for your environment. Install and configure Puppet to immediately start automating tasks and create reporting solutions Learn insider tricks and techniques to better manage your infrastructure Become a Puppet expert!](#)

[Implement a SOHO or SMB Linux infrastructure to expand your business and associated IT capabilities. Backed by the expertise and experienced guidance of the authors, this book provides everything you need to move your business forward. Pro Linux System Administration makes it easy for small- to medium-sized businesses to enter the world of zero-cost software running on Linux and covers all the distros you might want to use, including Red Hat, Ubuntu, Debian, and CentOS. Pro Linux System Administration takes a layered, component-based approach to open source business systems, while training system administrators as the builders of business infrastructure. Completely updated for this second edition, Dennis Matotek takes you through an infrastructure-as-code approach, seamlessly taking you through steps along the journey of Linux administration with all you need to master complex systems. This edition now includes Jenkins, Ansible, Logstash and more. What You'll Learn: Understand Linux architecture Build, back up, and recover Linux servers Create basic networks and network services with Linux Build... and implement Linux infrastructure and services including mail, web, databases, and file and print Implement Linux security Resolve Linux performance and capacity planning issues Who This Book Is For: Small to medium-sized business owners looking to run their own IT, system administrators considering migrating to Linux, and IT systems integrators looking for an extensible Linux infrastructure management approach.](#)

[Updated for Docker Community Edition v18.09! Docker book designed for SysAdmins, SREs, Operations staff, Developers and DevOps who are interested in deploying the open source container service Docker. In this book, we'll walk you through installing, deploying, managing, and extending Docker. We're going to do that by first introducing you to the basics of Docker and its components. Then we'll start to use Docker to build containers and services to perform a variety of tasks. We're going to take you through the development lifecycle, from testing to production, and see where Docker fits in and how it can make your life easier. We'll make use of Docker to build test environments for new projects, demonstrate how to integrate Docker with continuous integration workflow, and then how to build application services and platforms. Finally, we'll show you how to use Docker's API and how to extend Docker yourself. We'll teach you how to: * Install Docker. * Take your first steps with a Docker container. * Build Docker images. * Manage and share Docker images. * Run and manage more complex Docker containers. * Deploy Docker containers as part of your testing pipeline. * Build multi-container applications and environments. * Learn about orchestration using Compose and Swarm for the orchestration of Docker containers and Consul for service discovery. * Explore the Docker API. * Getting Help and Extending Docker.](#)

[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.](#)

[The job of Linux systems administrator is interrupt-driven and requires constant learning in byte-wise chunks. This book gives solutions to modern problems—even some you might not have heard of—such as scripting LDAP, making Mac clients play nice with Linux servers, and backup, security, and recovery scripts. Author Juliet Kemp takes a broad approach to scripting using Perl and bash, and all scripts work on Debian or Red Hat lineage distributions. Plus, she dispenses wisdom about time management, dealing with desperate colleagues, and how to avoid reinventing the wheel! Learn how to love LDAP scripting and NFS tuning Make Perl serve you: don't be enslaved by Perl Learn to change, craft, and feel empowered by recipes that change your life](#)

[Learn advanced analytical techniques and leverage existing tool kits to make your analytic applications more powerful, precise, and efficient. This book provides the right combination of architecture, design, and implementation information to create analytical systems that go beyond the basics of classification, clustering, and recommendation. Pro Hadoop Data Analytics emphasizes best practices to ensure coherent, efficient development. A complete example system will be developed using standard third-party components that consist of the tool kits, libraries, visualization and reporting code, as well as support glue to provide a working and extensible end-to-end system. The book also highlights the importance of end-to-end, flexible, configurable, high-performance data pipeline systems with analytical components as well as appropriate visualization results. You'll discover the importance of mix-and-match or hybrid systems, using different analytical components in one application. This hybrid approach will be prominent in the examples. What You'll Learn Build big data analytic systems with the Hadoop ecosystem Use libraries, tool kits, and algorithms to make development easier and more effective Apply metrics to measure performance and efficiency of components and systems Connect to standard relational databases, noSQL data sources, and more Follow case studies with example components to create your own systems Who This Book Is For Software engineers, architects, and data scientists with an interest in the design and implementation of big data analytical systems using Hadoop, the Hadoop ecosystem, and other associated technologies.](#)