

Hpe Network Node Manager I

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

SNMP++ is Hewlett-Packard's new API for simplifying SNMP applications development using C++ and object-oriented techniques. In this book, you'll learn how SNMP++ will help you build network management applications that are more portable, powerful, extensible, and reliable. And if that's not enough, you'll also discover how SNMP++ can help you get to market faster than ever before. Written by a Hewlett-Packard engineer who helped develop SNMP++, this is the first book to cover the entire SNMP product development lifecycle, from analysis through design and implementation. Step-by-step, you'll learn how to use SNMP++ to build powerful applications with a minimum of coding effort.

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The comprehensive reference and technical guide to implementing, integrating and using Microsoft System Center Opalis Integration Server 6.3 •

- Covers everything IT professionals need to know about Opalis architecture, installation, policy, foundation objects, the SDK, and much more
- Includes extensive practical guidance on orchestrating with System Center and third party

products through integration packs. •By an expert team that includes the leaders of many of the world's largest Opalis implementations. Using Microsoft's new Opalis IT process automation software, IT organizations can dramatically reduce operational costs and improve efficiency by replacing resource-intensive, error-prone manual activities with standardized, automated processes. Microsoft doesn't sell Opalis as a separately licensed product: thousands of customers who've licensed Microsoft System Center with SMSE/D already have the rights to use it. They simply have to learn how. System Center Opalis Integration Server 6.3 Unleashed will help them do so. This book's expert author team offers start-to-finish, step-by-step coverage of implementing key Opalis 6.3 features for maximum business value. Drawing on their extensive experience, they bring together coverage of related topics and techniques in ways that enable IT professionals to deploy Opalis more quickly and apply it more successfully. The authors begin with a high-level overview of Opalis 6.3 and the potential value it offers to IT organizations. Next, it guides readers through architecture, installation, policy basics and design, foundation objects and integration packs, the SDK, and best practices based on real-world implementations.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT

influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

For sys admins working with HP-UX, Solaris, or Windows, hands-on coverage of three key components of HP's popular network management tool.

This guide is written for field consultants, users and administrators of the HP OpenView Network Node Manager (NNM) software product. It was written for those who seek a shortcut to commonly used product info that is either missing or obfuscated in the product docs, and it covers practical implementation information that can't be found in any product manuals or the product man/ref pages. This guide was gleaned from OpenView users and from the author's thirteen years of compiled notes on the product. The 2nd edition covers all 7.x features through 7.53 and features expanded and improved content totaling 353 pages. Note: This edition has a brief description of NNM 8i features but should NOT be purchased to help with NNM 8i installations.

To configure and maintain an operating system is serious business. With UNIX and its wide variety of "flavors," it can be especially difficult and frustrating, and networking with UNIX adds still more challenges. UNIX Administration: A Comprehensive Sourcebook for Effective Systems & Network

Management is a one-stop handbook for the administration and maintenance of UNIX systems and networks. With an outstanding balance of concepts and practical matters, it covers the entire range of administrative tasks, from the most basic to the advanced, from system startup and shutdown to network security and kernel reconfiguration. While focusing on the primary UNIX platforms, the author discusses all of the most common UNIX "flavors," including Solaris, Linux, HP-UX, AIX and SGI IRIX. Three chapters of case studies offer a practical look at UNIX implementation issues: UNIX installation, disk space upgrade, and several emergency situations that every administrator must expect to face at some point. Diverse yet detailed, filled with examples and specific procedures, this is the one book that both the novice and the seasoned professional need to learn UNIX administration and effectively perform their daily system and network-related duties.

Simple Network Management Protocol (SNMP) provides a "simple" set of operations that allows you to more easily monitor and manage network devices like routers, switches, servers, printers, and more. The information you can monitor with SNMP is wide-ranging--from standard items, like the amount of traffic flowing into an interface, to far more esoteric items, like the air temperature inside a router. In spite of its name, though, SNMP is not especially simple to learn. O'Reilly has

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answered the call for help with a practical introduction that shows how to install, configure, and manage SNMP. Written for network and system administrators, the book introduces the basics of SNMP and then offers a technical background on how to use it effectively. Essential SNMP explores both commercial and open source packages, and elements like OIDs, MIBs, community strings, and traps are covered in depth. The book contains five new chapters and various updates throughout. Other new topics include: Expanded coverage of SNMPv1, SNMPv2, and SNMPv3 Expanded coverage of SNMPc The concepts behind network management and change management RRDTool and Cricket The use of scripts for a variety of tasks How Java can be used to create SNMP applications Net-SNMP's Perl module The bulk of the book is devoted to discussing, with real examples, how to use SNMP for system and network administration tasks. Administrators will come away with ideas for writing scripts to help them manage their networks, create managed objects, and extend the operation of SNMP agents. Once demystified, SNMP is much more accessible. If you're looking for a way to more easily manage your network, look no further than Essential SNMP, 2nd Edition.

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