

DUBAI, UAE, October 01, 2013 **/24-7PressRelease/** -- ManageEngine, the real-time IT management company, today announced the general availability of the Large Enterprise Edition of OpManager, the network and data center infrastructure management software. The new edition combines enterprise-grade scalability, speed, agility and affordability to offer a compelling alternative for companies seeking to replace their legacy network management tools from HP, IBM, CA and Microsoft. View a live demo of OpManager Large Enterprise Edition at <http://1milliondemo.opmanager.com>.

Today's enterprise IT strategies are no longer driven from the top down, heavily influenced by large vendors such as HP, IBM, CA and Microsoft. Instead, CIOs formulate strategies based on a do-it-yourself (DIY) approach to IT management tools and techniques. This approach starts from the bottom up, providing better control and flexibility to the IT admins on the front lines. The shift in strategic thinking is being made possible by a new generation of IT management solutions that can be rapidly procured and deployed and easily operated by IT admins at the department level yet efficiently scale across the enterprise to meet IT managers' demands for unified IT management.

"For a lot of large enterprise IT departments, the DIY model of IT management tools and techniques works because it puts the IT team in charge," said Dev Anand, director of product management at ManageEngine. "With DIY, you're not waiting for a battalion of consultants to turn up just to get your software up and running. OpManager Large Enterprise Edition is our response to the rise of DIY. This edition scales our proven, trusted infrastructure management solution to support the largest of enterprises."

OpManager Sets New Enterprise Standard OpManager has over 10,000 small and medium enterprise customers and over 200 large enterprise customers. For those enterprise customers, nine out of every ten purchase OpManager to replace a competing offering from HP, IBM, CA or Microsoft. The OpManager Large Enterprise Edition builds on the solution's growing appeal with larger organizations.

With the launch of the Large Enterprise Edition, OpManager gains an ultrafast discovery engine that discovers 15,000 interfaces or 5,000 devices in a minute. Large enterprises and service providers can start monitoring their IT with OpManager in just a couple of hours instead of days.

OpManager Large Enterprise Edition also introduces a new, high-performance UI powered by ember.js. The UI supports keyboard shortcuts to accelerate navigation across thousands of alarms and performance graphs as IT teams work to understand the issue and identify where

the exact fault is. OpManager features IT workflow automation to automate L1/L2 troubleshooting activities and repeated IT tasks.

Along with the other OpManager editions, OpManager Large Enterprise Edition differentiates from legacy solutions by adopting the do-it-yourself model favored by IT admins running modern data centers. From acquiring and installing the product to running network discovery and adding performance monitors, OpManager provides a very simple approach that most admins can easily follow without any training and consultation.

The majority of large enterprises and service providers are using multiple solutions to manage their networks or data centers. All OpManager editions offer a REST API for accessing OpManager's data and integrating with other IT management tools.

Pricing and Availability OpManager Large Enterprise Edition is available immediately with prices starting at \$60,000 for 1,000 devices. Download OpManager at <http://www.manageengine.com/network-monitoring/download.html>.

For more information on OpManager, please visit <http://www.manageengine.com/opmanager>. For more information on ManageEngine, please visit <http://buzz.manageengine.com/>; follow the company blog at <http://blogs.manageengine.com/>, on Facebook at <http://www.facebook.com/ManageEngine> and on Twitter at @ManageEngine.

About OpManager ManageEngine OpManager is a network management platform that helps large enterprises, service providers and SMEs manage their data centers and IT infrastructure efficiently and cost effectively. Automated workflows, intelligent alerting engines, configurable discovery rules, and extendable templates enable IT teams to setup a 24x7 monitoring system within hours of installation. Do-it-yourself plug-ins extend the scope of management to include network change and configuration management and IP address management as well as monitoring of networks, applications, databases, virtualization and NetFlow-based bandwidth. For more information on ManageEngine OpManager, please visit <http://www.manageengine.com/opmanager>.

About ManageEngine ManageEngine delivers the real-time IT management tools that empower an IT team to meet an organization's need for real-time services and support. Worldwide, more

ManageEngine Launches OpManager Large Enterprise Edition

Written by Australian Business

than 72,000 established and emerging enterprises — including more than 60 percent of the Fortune 500 — rely on ManageEngine products to ensure the optimal performance of their critical IT infrastructure, including networks, servers, applications, desktops and more.

ManageEngine is a division of Zoho Corp. with offices worldwide, including the United States, India, Japan and China. For more information, please visit <http://buzz.manageengine.com/>; follow the company blog at <http://blogs.manageengine.com/>, on Facebook at <http://www.facebook.com/ManageEngine> and on Twitter at @ManageEngine.Media
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