



ManageEngine™ Applications Manager

Ease IT!

Product Overview

www.appmanager.com

ManageEngine™ Applications Manager is an enterprise-ready, easy-to-use, and affordable application management solution that helps enterprises monitor their mission-critical applications and data centers effectively. It enables you to monitor web applications, web servers, application servers, databases, services, and systems which are the lifeline of businesses.

ManageEngine™ Applications Manager enables IT administrators and Operators to have a holistic view of their heterogeneous business environment and help them detect problems before they affect end users. It also helps reduce the time to repair with an integrated management solution.

With ManageEngine™ Applications Manager, Enterprise IT and data center groups can monitor the performance of their heterogeneous applications from a single web console, receive alerts when issues arise, diagnose and troubleshoot problems, track trends, and plan capacities using integrated reports.

ManageEngine™ Applications Manager Makes Real-time Monitoring of Your Data Centers and IT Resources Easy !

Key Benefits

- Have a holistic view of your business application
- Optimize resources by gaining more visibility
- Increase service availability and efficiency
- Get instant gratification with simple web interface and easy deployment
- Business Service Management - Meet Service Level Agreements (SLAs) by monitoring service level metrics, diagnosing and correcting problems.
- Lower Total Cost of Ownership (TCO) with NO extra software purchases.

*".. enterprise-ready,
easy-to-use,
and affordable
business applications
monitoring software"*

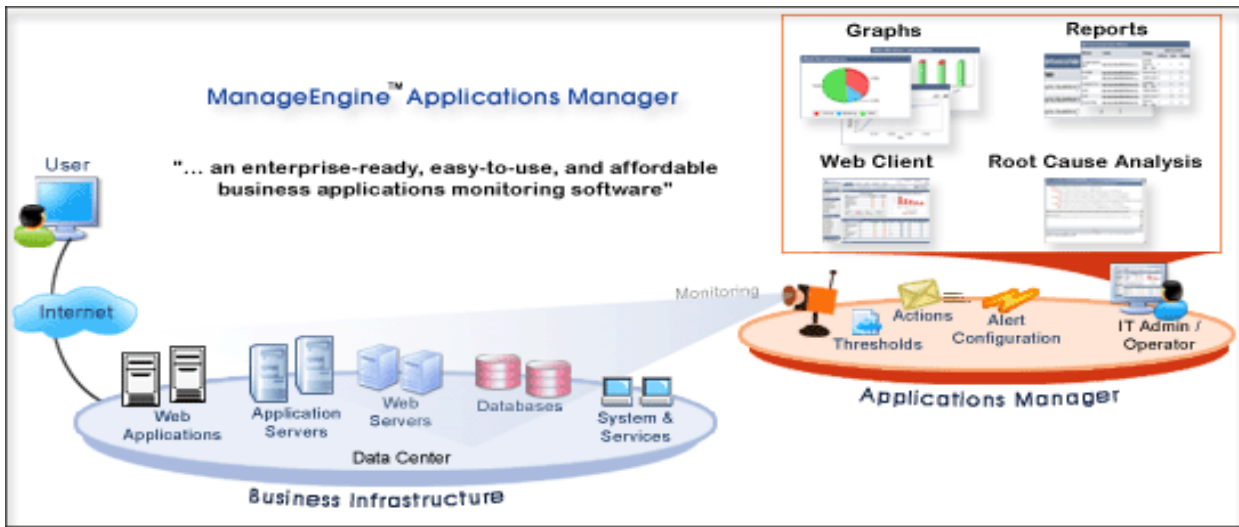
View our Online Demo at
<http://demo.appmanager.com>

For Tech Support
support@appmanager.com



Unified View

ManageEngine™ Applications Manager gives an integrated view of diverse resources that make up your IT infrastructure. It constantly keeps track of resource availability and performance so that end-users are not affected due to poor quality of service. IT operators and administrators can view the critical status of resources and be notified of any alerts in real time.



Web Site Monitoring

- Ensure web sites run 24 X 7
- Monitor web page performance
- Keep track of web site usage

Application Server Management

- Monitor Microsoft .NET, WebLogic, WebSphere, JBoss, and Tomcat servers
- Monitor over 30 critical parameters
- Availability and response time of Application servers
- JVM and Thread Statistics
- Keep track of usage and hit rates of EJBs, Servlets, and JSPs



Servers & Transactions Management

- Monitor availability and health of servers
- Monitor Windows, Linux, IBM AIX, HP-UX, Solaris, and FreeBSD servers
- Monitor web transactions
- Monitor Exchange Server, Apache, IIS, PHP, HTTP URLs, SMTP, FTP, Telnet, and any TCP Port
- Monitor CPU, Memory, and Disk utilization statistics
- Custom Scripts and QEngine Script Monitoring

Custom Application Management

- Manage JMX and SNMP based resources.
- Build Web-based Consoles
- Monitor your Java/J2EE custom applications using JMX
- Receive JMX Notifications
- Monitor your network devices and applications using SNMP

Database Management

- Monitor Oracle, MySQL, MS SQL, and IBM DB2 databases
- Monitor database performance and database usage
- Monitor TableSpace, SGA, and Datafile details of Oracle

Notify & Resolve Problems

- Intelligent alert correlation and color-coded alerts
- Get notified through e-mail, SMS, send traps, execute programs and MBean Operations
- Log a ticket in ServiceDesk Plus
- Take corrective actions by executing custom scripts
- In-depth root cause analysis on critical alerts
- Acknowledge and add operator notes
- Forward SNMP traps to third-party consoles such as HP OV and CA Unicenter. Also receive SNMP traps

Reports and Graphs

- Out-of-the-box reports and custom reports
- Intuitive graphs for trend analysis and planning
- Reports on business application performance
- Reports on critical alerts

Platforms and Requirements

Operating Systems : Linux and Windows

Web Browsers : Internet Explorer, FireFox, and Mozilla