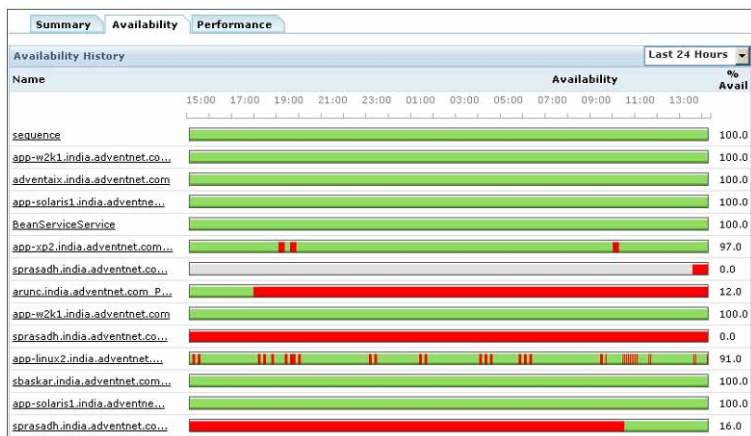# ManageEngine® Applications Manager

Fact Sheet

Applications Manager is an enterprise-ready and affordable web application management solution that provides Availability & Performance Dashboards for Business Applications along with proactive fault management and notification capabilities. The powerful reporting module helps Administrators plan inventory and empower the Line of Business Managers.

Find out why Amazon, EDS, McKesson, MetLife, PFizer, and many others believed that **ManageEngine Applications Manager** would add value to their business.

"Applications Manager makes it possible for us to effectively monitor all our business-critical applications and servers. I'm sure Applications Manager also helped to reduce the amount of incidents as well as shortening the solving time. The possibility to monitor logs and scripts via Applications Manager made it possible for us to create custom-monitors which we use to monitor key-elements at application-level in real-time. We are usually one step ahead before incidents are reported!"

Crischa Driessen
Application Specialist
Business Critical Services
Vodafone Netherlands

ManageEngine® Applications Manager Fact Sheet

Agentless Monitoring Capabilities

Application Servers	Servers	Databases
JBoss 3.2.x, 4.0.x	Windows 2000, 2003, XP, NT	Oracle 8.x, 9i, and 10g
Tomcat 3.x, 4.x, 5.x	Linux	MySQL 3.23.x, 4.x, 5.x
WebLogic 6.1, 7.x, 8.x, 9.x	Sun Solaris	MS SQL 2000, 2005
WebLogic Integration 8.x	IBM AIX	IBM DB2 8.x
WebSphere 5.x, 6.x	HP-Unix	Sybase
Oracle AS 10g	Tru64 Unix	
Microsoft .NET	FreeBSD	
Java / J2EE Web Transactions	Mac OS	
Java Runtime JRE 1.5 and higher		

ERP	Web Server / Services	Services
SAP	SOAP Web Services	JMX Applications
	Apache Server	Service Monitoring
	IIS Server	Ping Monitor
	PHP	SNMP
	Other Web Servers	Telnet

Custom Applications	Websites	Mail Servers
Custom MBeans in WebLogic, WebSphere, JBoss, or any JMX-enabled Server	URL Monitoring	Exchange Server
	URL Sequence	Other Mail Servers
	URL Content	
Custom applications that consists of JMX MBean and SNMP OID data sources		
Custom scripts and QEngine scripts		

System Requirements

Minimum Hardware Requirements* (Windows, Linux)		
Processor Speed 1.4 GHz	Memory 2 GB RAM	HD Space 20 GB*

* The above is for 250 monitors. Higher configuration of hardware would enable you to manage more monitors.

Software Requirements	
Operating Systems :	Windows Professional, XP, Linux Red Hat 8.0 and above, Enterprise Linux 2.1 and above / Debian / Suse / Ubuntu
Browsers :	Internet Explorer 6.0 and above. FireFox 1.5 and above.

ManageEngine® Applications Manager Fact Sheet

Product References and Contact Information

Product Information	:	http://www.appmanager.com
Live Demo	:	http://demo.appmanager.com
User Forum	:	http://forums.adventnet.com/viewforum.php?f=18
User Blogs	:	http://blogs.appmanager.com
Product Troubleshooting	:	http://appmanager.com/troubleshoot.html
Help	:	http://appmanager.com/help.html
Product Overview	:	http://appmanager.com/me-appmanager-overview.pdf
Technical Support	:	support@appmanager.com
Online Store	:	https://store.adventnet.com

About AdventNet

Enabling Management Your Way™

Founded in 1996, AdventNet is a software company with a broad portfolio of elegantly designed, affordable products and web services. AdventNet offerings span a spectrum of vertical areas, including network & systems management (manageengine.com), security (securecentral.com), collaboration, CRM & Office productivity applications(zoho.com), database search and migration(sqlone.com), and test automation tools (qengine.com). AdventNet has a large and rapidly growing global customer base, and has presence in all the major markets. The company is based in Pleasanton, California with offices worldwide.

Visit us at **www.adventnet.com**

AdventNet Inc.

5200 Franklin Dr, Suite 115, Pleasanton,

CA 94588, USA

Phone: +1-888-720-9500

Fax: +1-925-924-9600

Toll Free: +1-888-720-9500

For queries on products: sales@adventnet.com