

Applications Manager is an enterprise-ready and affordable web application management solution that monitors and manages internal IT and production applications in a business environment. It monitors the performance and availability of applications, servers, databases, web sites, custom applications, systems and network services across physical, virtual and cloud environments - and provides fault management and notification capabilities. The powerful reporting module helps administrators plan inventory and empower the line of business managers.

Monitoring Capabilities

Application Servers

JBoss	3.2.x, 4.x, 4.0.1, 4.0.2, 5.0.0 & above
Tomcat	3.x, 4.x, 5.x, 6.x
WebLogic	6.1, 7.x, 8.x, 9.x, 10.x
WebSphere	5.x, 6.x, 7.x & above
Oracle AS	up to 10.1.2, 10.1.3 & above
VMware vFabric tc Server	
SliverStream	
GlassFish Server	
Microsoft .NET	
Java EE web transactions	
Java Runtime JRE 1.5 and higher	
Resin	
WildFly	

Databases

Oracle	8.x, 9i, 10g, 10.1.3, 11g, RAC (real application clusters)
MySQL	3.23.x, 4.x, 5.x
MS SQL	2000, 2005, 2008
IBM DB2	8.x, 9
Sybase	ASE 12.5.3 & above
PostgreSQL	8.1 & above
Memcached	1.2 & above
Cassandra	
MongoDB	
Redis	
Memcached	

Middleware/Portals

MS Office SharePoint	
IBM WebSphere MQ	6.x
IBM WebSphere MQ Message Broker	
BEA WebLogic Integration Server	8.x
Microsoft Message Queue (MSMQ)	
VMware vFabric RabbitMQ	

ERP

SAP
SAP CCMS
Oracle E-Business Suite
Siebel CRM

Websites

URL Monitor
URL Sequence
URL Content
Monitor actual user experience of end-user transactions

Custom Applications

Custom MBeans deployed in WebLogic, WebSphere, JBoss or any JMX-enabled server
Custom applications that consist JMX MBean and SNMP OID data sources
Custom scripts
Database query monitoring

Servers

Windows 2000, 2003, 2008, XP, NT, Vista, 7
Windows Cluster
Linux
Sun Solaris
IBM AIX
IBM AS400/iSeries
HP-UX
Mac OS
FreeBSD
Novell

Virtualization Vendors

VMware ESX/ESXi

Microsoft Hyper-V
Citrix XenServer
VMware Horizon View

Cloud Apps

Amazon AWS (EC2, RDS, S3, EBS)
Windows Azure

Web Services

Apache Server
IIS
NginX
PHP
SSL Certificates
Other Web Servers

Services

Active Directory
Ceph Storage
DNS
FTP/SFTP
JMX applications
LDAP
Ping
Service Monitoring (TCP ports)
SNMP/Network Device
Telnet

Mail Servers

Exchange Server
Other Mail Servers

System Requirements

Minimum Hardware Requirements (Windows, Linux)

Processor Type	Pentium IV
Processor Speed	1.4 GHz
Memory	512 MB RAM*
HD Space	250 MB

* While going into production 1GB is recommended.

The above configuration is for 250 monitors. A higher configuration of hardware will enable you to manage more monitors.

Software Requirements

OS	Version
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Windows	Professional, XP, 2000, 2003, 2008, Vista
Linux	Red Hat 8.0 & above Enterprise Linux 2.1 & above/Debian/Ubuntu/SuSe/Mandriva/CentOS/Fedora Core

Web Browsers: Internet Explorer, Google Chrome, Firefox and others.

Product References and Contact Information

Product Information	http://www.manageengine.com/apm
Live Demo	http://demo.appmanager.com/
User Forums	https://forums.manageengine.com/appmanager
User Blogs	http://blogs.manageengine.com/appmanager
Product Troubleshooting	http://apm.manageengine.com/index.html
User Guide	http://manageengine.com/products/applications_manager/help/index.html
Product Overview	http://manageengine.com/products/applications_manager/me-appmanager-overview.pdf
Technical Support	appmanager-support@manageengine.com
Online Store	https://store.manageengine.com/applications_manager/index.html

About ManageEngine

ManageEngine delivers the real-time IT management tools that empower IT teams to meet organizational needs for real-time services and support. Worldwide, 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 Corporation with offices worldwide, including the United States, India, Singapore, 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.

ManageEngine

4141 Hacienda Drive
Pleasanton, CA 94588, USA

Phone: +1-925-924-9500
Fax: +1-925-924-9600
eFax: +1-925-369-0436

For more queries, email us at sales@manageengine.com