The Industry Standard in IT Infrastructure Monitoring

Nagios® XI™

Going beyond basic IT monitoring capabilities, Nagios® XI™ is an enterprise-class monitoring and alerting solution that provides organizations with extended insight of their IT infrastructure enabling them to quickly identify and resolve problems before they affect critical business processes.

Nagios XI provides monitoring of all mission-critical infrastructure components including applications, services, operating systems, network protocols, systems metrics, and network infrastructure. Thousands of third-party add-ons provide for monitoring of virtually all in-house applications, services, and systems.

With Nagios, you'll never be left having to explain why an unseen infrastructure outage hurt your organization's bottom line.
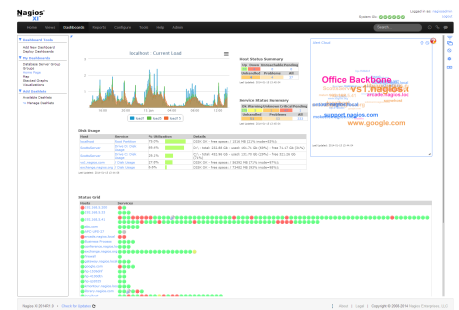
IT Systems Are:	Nagios Provides:
● *Pervasive*	● Real-time status information
● *Complex*	● Immediate alerting
● *Changing*	● Root cause diagnostic information
● *Critical*	● Historical reports
● *Breakable*	● Capacity planning

Nagios XI is a complete IT infrastructure monitoring and alerting system providing:

- **Performance:** Nagios XI 2014 uses the Nagios Core 4 monitoring engine to provide users with efficient, scalable monitoring of nearly any network infrastructure. XI 2014 allows users to utilize server resources efficiently, maximize their monitoring performance, and maintain a healthy network environment.

- **Visibility:** Provides a central view of your entire IT operations network and business processes. Powerful dashboards provide at-a-glance access to powerful monitoring information and third-party data. Views provide users with quick access to the information they find most useful. Spot problems easily with advanced data visualization reports.

- **Awareness:** Alerts are sent to IT staff, business stakeholders, and end users via email or mobile text messages, providing them with outage details so they can start resolving issues immediately.

- **Proactive Planning:** Automated, integrated trending and capacity planning graphs allow organizations to plan for infrastructure upgrades before outdated systems catch them by surprise.

- **Advanced Infrastructure Management Capabilities:** Tools such as Improved Bulk-Host Import, Auto-Discovery, Automatic Decommissioning, and Mass Acknowledgment allow users to manage large infrastructures quickly and efficiently. Users may also configure network devices quickly and easily with UI-based Configuration Wizards.

- **Multi-Tenant Capabilities:** Multi-user access allows stakeholders to view relevant infrastructure status. User-specific views ensure clients only see the infrastructure components they're authorized for. Advanced user management simplifies administration by allowing you to manage user accounts easily, and with a few clicks, notify users of their login credentials.

- **Extendable Architecture:** Multiple APIs provide for simple integration with in-house and third-party applications. Thousands of community-developed add-ons extend monitoring and native alerting functionality. Custom interface and add-on development is available to tailor Nagios XI to meet your organization's exact needs.

Nagios® Enterprises

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Nagios XI

NAGIOS®

Technical Features

Network Monitoring

- TCP/UDP Port
- SMTP
- POP3
- IMAP
- HTTP(S)
- FTP
- SSH
- DNS
- DHCP
- SNMP
- Bandwidth
- Port State
- Custom plugin

Operating System Monitoring

- Windows
- Linux
- Unix

Hardware Monitoring

- Routers
- Switches
- Firewalls
- Servers
- Workstations
- Printers
- Environmental Devices
- Generic Network Elements

International Language Support

- English, German, Spanish, French, Italian, Korean, Portuguese, Russian, Simplified Chinese, Traditional Chinese, Japanese

Website Monitoring

- Web Content
- Web Transactions
- FQDNS / IP Match
- SSL Certificates
- HTTP(S)

Reporting

- SLA Reports
- Availability Reports
- Capacity Planning Reports
- Alert and Notification History
- Trending Reports
- Performance graphs
- Event Logs
- Bandwidth Usage

Notifications

- Email
- Mobile text
- Custom script

Extendable

- Thousands of community-developed add-ons and scripts extend native capabilities.
- Seamless integration with other Nagios products.

More

- Multi-Tenant Capabilities
- Notification Escalations
- Scheduled Downtime
- Acknowledge problems online
- Custom branding of exported reports

System Requirements

Two server installation options are available:

- **Pre-configured VM for fast deployment**
- **Manual installation on your own Linux server**

Server Operating System

- **Virtual Hosts:**
  - VMware Player, Workstation
  - VMware Server, ESX
  - Microsoft Virtual PC
  - Microsoft Virtual Server

- **Linux:**
  - RHEL 5/6 (32-bit/64-bit)
  - CentOS 5/6 (32-bit/64-bit)

Server Hardware

- 1 GHz CPU (1-2 cores)
  1+ GB RAM (minimum)
- 2 GHz+ CPU (2-4 cores)
  4+ GB RAM (recommended)

Server Storage

- 40 GB free space (minimum)
- 80+ GB free space (recommended)

Browsers

- Firefox 4.0+
- Internet Explorer 9+
- Safari 2.0+
- Chrome 28.0+

Client Operating Systems

- **Windows**: Windows XP or newer

- **Mac**: OS/X

- **Linux/Unix**: 2.4+ kernel Linux distributions, Solaris 9+, FreeBSD 6.4+, AIX 5.2/5.3

Free Trial

To download a free 60-day trial, visit: **go.nagios.com/nagiosxi**

Pricing

Nagios XI pricing starts at just **$1,995** for a perpetual 100-node license.
Each license includes one year of support, maintenance, self-paced training access, and access to special customer-only downloads.

More Information

For more information about Nagios products and services, contact us:

- Online: **www.nagios.com**
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