

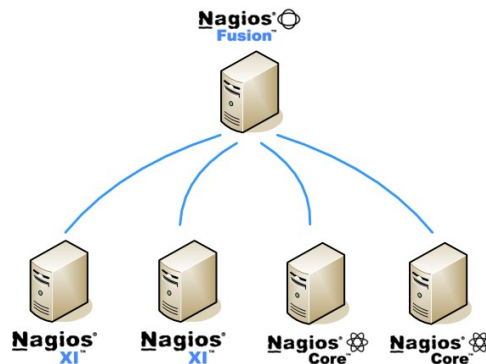
The Industry Standard in IT Infrastructure Monitoring

Nagios® is the leader and industry standard in enterprise-class monitoring solutions. Nagios products serve the needs of thousands of organizations in both horizontal and vertical markets by enabling them to identify and resolve IT infrastructure problems before they affect critical business processes.

Nagios Fusion Overview

Nagios® Fusion™ provides organizations with the ability to quickly identify and solve problems on an infrastructure-wide basis before they affect critical business processes.

IT operations staff use Nagios Fusion to gain insight into in the health of the organization's entire network through a centralized view of their monitoring infrastructure. Tactical overview screens display the status of hosts and services monitored by all Nagios Core and Nagios XI servers deployed throughout the organization, enabling faster problem detection and resolution.



How Nagios Fusion Works

- Deployment:** Administrators install and configure Nagios Fusion on a dedicated server, or on an existing Nagios Core or Nagios XI server.
- Server Configuration:** Administrators define Nagios Core and/or Nagios XI servers that should be displayed in the Fusion interface.
- Server Credentials:** Users provide their credentials for accessing each defined server.
- Data Collection:** Nagios Fusion collects and aggregates information from all monitoring servers.

Manage Fused Servers

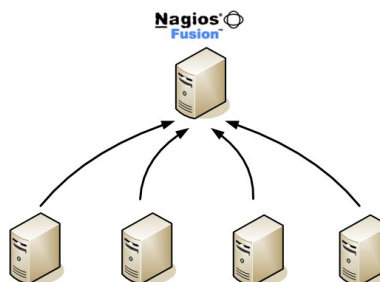


| <input type="checkbox"/> | Server | Type | Address | Authentication | Location | URL | Actions |
|--------------------------|---------------|-------------|--------------|----------------|-------------------|------------------------------|---------|
| <input type="checkbox"/> | prod-e XI | Nagios XI | 192.168.1.35 | session | Saint Paul | http://192.168.1.35/magiosxi | |
| <input type="checkbox"/> | prod-e Core | Nagios Core | 192.168.1.35 | basic | Chicago | http://192.168.1.35/magios | |
| <input type="checkbox"/> | Ianman - Core | Nagios Core | 192.168.1.36 | basic | San Francisco, CA | http://192.168.1.36/magios | |

Server Credentials

You must configure authentication credentials for each server you wish to access in Nagios Fusion.

| Server | Server Type | Auth Type | Server Status | Username | Password | Auth Check |
|---------------|-------------|-----------|---------------|-------------|----------|------------|
| prod-e XI | Nagios XI | session | OK (200) | nagiosadmin | •••••• | OK |
| prod-e Core | Nagios Core | basic | OK (401) | nagiosadmin | •••••• | OK |
| Ianman - Core | Nagios Core | basic | OK (401) | nagiosadmin | •••••• | OK |



- **Integrated View:** Nagios Fusion provides a centralized tactical overview of all monitoring servers. IT operations staff can easily spot unhandled problems that need to be investigated.
- **Quick Access:** Direct links to remote monitoring servers provide IT staff with a means of quickly drilling down on problems.
- **Automatic Authentication:** Not having to login to each individual server means faster resolution time. Nagios Fusion provides seamless, automatic authentication to remote Nagios XI servers.

Tactical Overview

| prod-e XI - Saint Paul | | | | | Notes [Edit] |
|-----------------------------------|----------------|--------------------|---------------------|-----------|--|
| Status Summary | | | | | Contacts: John Doe, 555-1234 Jane Doe, 555-1235 |
| 5 Up | 3 Down | 1 Unreachable | 0 Pending | | |
| | 2 Unhandled | 1 Acknowledged | | | |
| | 1 Disabled | | | | |
| Hosts | | | | | |
| 54 Ok | 2 Warning | 1 Unknown | 25 Critical | 0 Pending | |
| | 1 Unhandled | 1 Disabled | 16 Unhandled | | |
| | 1 Acknowledged | | 9 On Problem Hosts | | |
| Last Updated: 2010-08-08 09:37:55 | | | | | |
| prod-e Core - Chicago | | | | | Notes [Edit] |
| Status Summary | | | | | Server is located in the main datacenter. See Tom Jenkins for information. |
| 5 Up | 3 Down | 1 Unreachable | 0 Pending | | |
| | 2 Unhandled | 1 Acknowledged | | | |
| | 1 Disabled | | | | |
| Hosts | | | | | |
| 54 Ok | 2 Warning | 1 Unknown | 25 Critical | 0 Pending | |
| | 1 Unhandled | 1 Disabled | 16 Unhandled | | |
| | 1 Acknowledged | | 9 On Problem Hosts | | |
| Last Updated: 2010-08-08 09:37:54 | | | | | |
| lanman - Core - San Francisco, CA | | | | | Notes [Edit] |
| Status Summary | | | | | This is located in the colo facility in the SOMA district. |
| 23 Up | 21 Down | 8 Unreachable | 0 Pending | | |
| | 21 Unhandled | 8 Unhandled | | | |
| | 7 Warning | 2 Unknown | 49 Critical | 0 Pending | |
| | 7 Unhandled | 1 Unhandled | 10 Unhandled | | |
| | 2 Disabled | 1 On Problem Hosts | 38 On Problem Hosts | | |
| | | | 1 Disabled | | |
| Last Updated: 2010-08-08 09:37:54 | | | | | |

More Information

More information on Nagios Fusion can be found online at:

<http://www.nagios.com/products/nagiosfusion>

For more information about Nagios products and services, or to place and order, contact us:

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