

Nagios Fusion

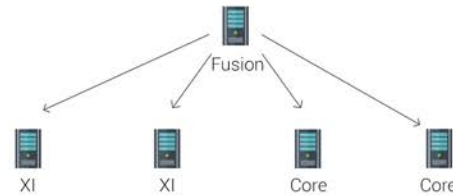
+ Quickly identify and solve problems on an infrastructure-wide basis before they affect critical business processes.

+ Gain insight into the health of your organization's entire network through a centralized view of your infrastructure.



Deployment

Administrators install and configure Nagios Fusion on a dedicated server, or on an existing Nagios Core or Nagios XI server.



Server Configuration

View your network in easy to understand charts, and graphs. Advanced visualizations provide quick, indepth insights on server health and monitoring effectiveness.

Manage Fused Servers

Server	Type	Address	Authentication	Location	URL	Actions
prod-e XI	Nagios XI	192.168.1.35	session	Saint Paul	http://192.168.1.35/nagiosxi	
prod-e Core	Nagios Core	192.168.1.35	basic	Chicago	http://192.168.1.35/nagios	
Ianman - Core	Nagios Core	192.168.1.36	basic	San Francisco, CA	http://192.168.1.36/nagios	

Server Credentials

Users provide their credentials for accessing each defined server.

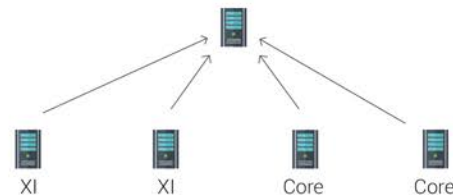
Server Credentials

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

Easy Authentication

Nagios Fusion collects and aggregates information from all monitoring servers.



+ Direct links to remote monitoring servers provide IT staff with a means of quickly drilling down on problems.

+ 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

Status Summary				Notes [Edit]	
5 Up	3 Down	1 Unreachable	0 Pending	Contacts: John Doe, 555-1234; Jane Doe, 555-1235	
2 Unhandled	1 Disabled	1 Acknowledged			
54 Ok	2 Warning	1 Unknown	25 Critical	0 Pending	
1 Unhandled	1 Acknowledged	1 Disabled	16 Unhandled	9 On Problem Hosts	

prod-e Core - Chicago

Status Summary				Notes [Edit]	
5 Up	3 Down	1 Unreachable	0 Pending	Server is located in the main datacenter. See Tom Jenkins for information.	
2 Unhandled	1 Disabled	1 Acknowledged			
54 Ok	2 Warning	1 Unknown	25 Critical	0 Pending	
1 Unhandled	1 Acknowledged	1 Disabled	16 Unhandled	9 On Problem Hosts	

Ianman - Core - San Francisco, CA

Status Summary				Notes [Edit]	
23 Up	21 Down	0 Unreachable	0 Pending	This is located in the colo facility in the SOMA district.	
7 Unhandled	0 Disabled	0 Acknowledged			
84 Ok	7 Warning	2 Unknown	49 Critical	0 Pending	
2 Disabled	7 Unhandled	1 On Problem Hosts	10 Unhandled	28 On Problem Hosts; 1 Created	