Nagios XI //*Website Monitoring*

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Nagios® XI provides organizations with in-depth monitoring of their missing-critical websites and web applications. As the leader and industry standard in enterprise-class monitoring solutions, Nagios serves 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.

Website Monitoring Features

Nagios XI is capable of comprehensive website monitoring features:

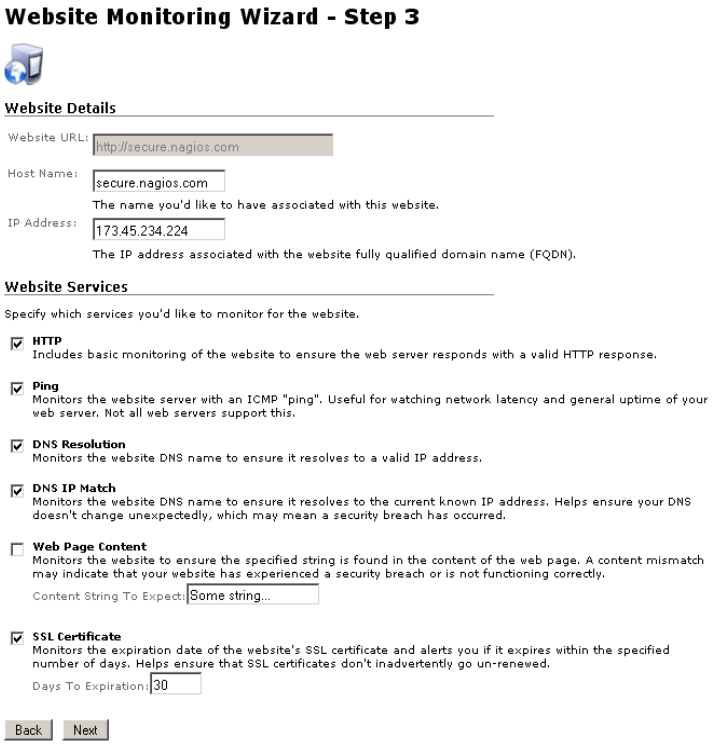
• HTTP and HTTPS monitoring ensures your website is up and running, and responding to visitors' requests.

• DNS monitoring ensures your websites domain resolves properly. DNS IP match monitoring ensures your DNS names haven't been hijacked.

• Content monitoring ensures your website is returning the data it's intended to.

• SSL certificate monitoring helps ensure your secured sites don't have their certificates inadvertently go un-renewed.

• Synthentic transaction monitoring ensures that your shopping carts, login forms, on-line databases, and important business portals are working properly for website visitors.



Additional Features

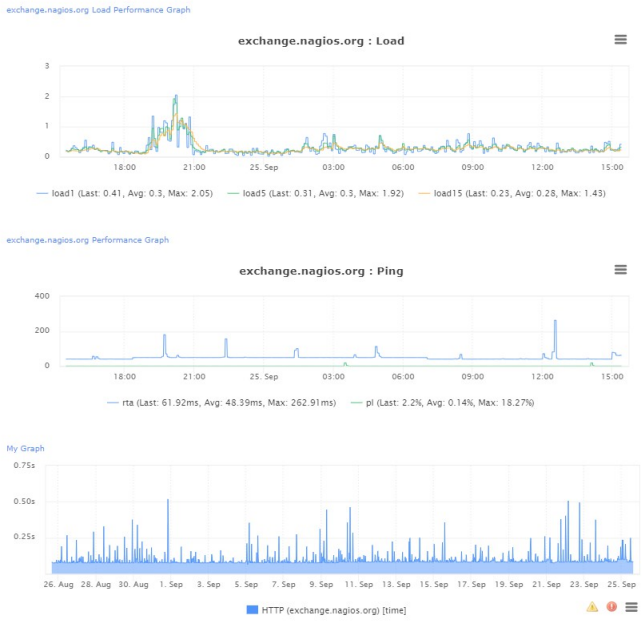
Outage Alerts: Notifications are sent to IT staff and business stakeholders via email or mobile text messages when problems are detected.

Problem Acknowledgements: IT staff can acknowledge problems through the web and mobile interfaces, temporarily silencing notifications and allowing stakeholders to view current status of remediation procedures.

Historical Reporting: Reports provide a historical record of outages, events, notifications, and alert responses. Availibility and SLA reports help ensure that you are meeting your uptime commitments.

Maintenance Planning: Trending and capacity planning graphs and reports allow stakeholders to identify necessary infrastructure upgrades before future failures occur.

Scheduled Downtime: IT staff can schedule downtime to prevent notification during scheduled maintenance and upgrade windows. Scheduled downtime can also be filtered from reports.

Performance Graphs

Automatic, integrated performance graphs show current and historical trending data for capacity planning purposes and problem resolution.