# Microsoft SharePoint

GSX Solutions' flagship products, **GSX Monitor and Analyzer**, give customers insight into what's happening inside their SharePoint environments. Using the data collected in **GSX Monitor**, **GSX Analyzer** allows organizations to improve the performance of SharePoint and deliver business value. This includes:

● Increasing control through a visual dashboard of the current status of all SharePoint servers and services in your environment. Underperforming servers are clearly flagged for immediate attention.

● Reducing cost by targeting specific areas for corrective action, and by highlighting performance bottlenecks before they cause major business impacts.

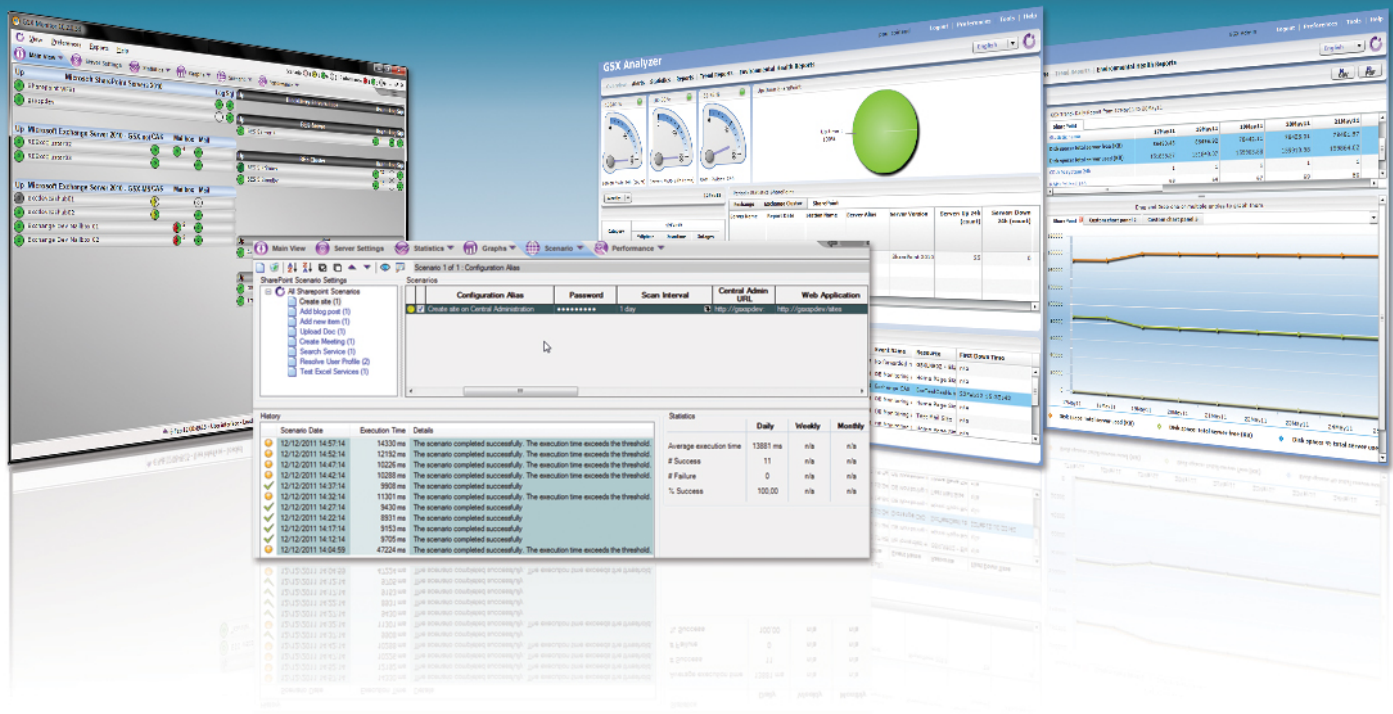● Ensuring performance of your SharePoint applications against their respective SLA's.

## BENEFITS

● No code installed on any SharePoint server in your environment.

● **GSX Monitor** experiences SharePoint and its services in the same way that business users do.

● Simulates critical day to day activities with the SharePoint scenarios feature

● Increases control through an interactive visual dashboard that displays service levels from the user's perspective.

● Allows you to automatically and cyclically access mission critical sites.

● **GSX Monitor** collects and collates the results of user experience scenarios to measure availability and performance.

## Simple to use

**GSX Monitor** for SharePoint checks the key services users need to access particular SharePoint servers. Different SharePoint servers can be monitored for the appropriate services, allowing a flexible and tailored approach line with the service delivery architecture of your SharePoint environment.

**GSX Monitor** keeps the business up-and-running by identifying SharePoint applications that have performance or availability bottlenecks before they cause major business impacts.
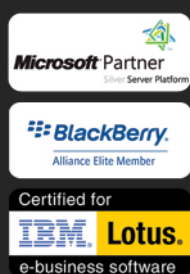
## Provides Insight into what's really happening

GSX Monitor gives visual insight into the current state of your SharePoint farm, thereby providing data for administrators to use in making decisions about corrective action.

● Bring it all together in a single unified view

● Manage the availability and performance of SharePoint services. Administrators don't waste time and money attempting to resolve problems that don't actually exist!

● Administrators can drill-down into identified problem areas, and have visibility into how end-users experience SharePoint applications.

● Show the status of your entire SharePoint environment, enabling SharePoint administrators to effectively target their time and attention to at-risk technical factors.

## Supports IT departments in being smart about cause-and-effect

By working hand-in-hand with GSX Monitor, GSX Analyzer collates daily statistics into trend reports that enable decision makers to make effective decisions.

● Manage the availability and performance of SharePoint services.

● Manage Key Performance Indicators (KPI) that enables SharePoint administrators to exert more control over the environment, and to reduce costs by focusing time and resources on the particular KPIs that are degrading overall performance.

● Allow IT administrators to ensure a quality user experience by monitoring and measuring system performance.

● Measure against set SLA's to forecast potential performance and capacity concern.

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### For more information:

For more information on GSX Solutions, visit www.gsx.com, where our resource center contains FAQs, Case Studies, Podcasts, Whitepapers, and Webinars.

You can also download a fully functional, 30 day evaluation copy of GSX Monitor, GSX Monitor & Analyzer, GSX Usage Metrics and GSX Server Guard.