



A One-Way Ticket to Performance Degradation

The bad news is that all IT environments experience problems. For many IBM® i shops, time consuming SLAs and reports, poor response times, high CPU and inadequate historical information can conspire to adversely affect system performance. When even small problems gather momentum, managers can find they're on the fast track to a systems disaster. The really bad news is that poor system performance will directly affect the organization's ability to operate effectively. In short, your problem just became everyone else's problem.

Destination Downtime

Downtime: a truly stressful, exhausting, expensive place where nothing works and nobody likes you. This black hole of productivity, profitability and excuses is no place for an IBM Power Systems™ or System i™ Manager to visit for any length of time. Not just a looming threat on the horizon, the consequences of ending up here are all too real.

Get Back in the Driving Seat and Regain Control

The good news is that there is a solution. The great news is that it will help to eradicate your systems management and reporting problems immediately and even save you money in the long term. Whether you manage a single system or a sophisticated LPAR network, achieving and sustaining the best possible performance and availability will undoubtedly top your priority list. A system that runs optimally is one that is cost-efficient, so the first step is to regain control of the network with a central view of system performance and a pro-active approach to system threats, resolving any problems before they escalate and planning sufficiently for future needs by closely analyzing past performance trends. Achieving all this could be as simple as installing QSystem Monitor, designed by the IBM i performance monitoring experts, CCSS.

Total Performance Management

Designed for the IBM i operating environment, QSystem Monitor allows you to monitor virtually any component of your system including job status and performance, memory pool performance, system performance, LPAR, system configuration, objects, ASP's, IOP utilization, communications performance and status, and various applications. With rich functionality, QSystem Monitor has the ability to help even the most challenging IBM i environment become pro-active and easy to manage.

IBM i Performance Specialists

QSystem Monitor is already helping some of the world's leading organizations manage their IBM i environment. Especially favored by international banking, manufacturing, outsourcing and pharmaceutical industries, customers who currently rely on QSystem Monitor include ABSG, Les Schwab Tire Centers, Nationwide Mutual Insurance Co., Phillips Van Heusen Corp., and Siemens Healthcare.

Solution Integration

QSystem Monitor can be used as a standalone solution or in conjunction with QMessage Monitor, the proactive message management solution, and QRemote Control, the remote management solution.

Schedule a Customized Demonstration.

EMAIL info@ccssltd.com.

Learn More about CCSS Solutions.

VISIT www.ccssltd.com.

FEATURES

QSYSTEM *monitor*

System Monitoring

Pro-actively manage your IBM i server for optimum performance.

Network Monitoring

Verify network components are performing correctly and available.

Job Monitoring

Ensure that critical jobs are active and performing correctly.

DASD & IFS Monitoring

Ensure your DASD is being used efficiently.

Availability Monitoring

Prevent downtime! Ensure all systems remain available 24-7.

Cache Battery Monitoring

Monitor the life of your cache batteries in real-time.

History Analysis & Forecasting

Graphical analysis and forecasting, essential for SLA compliance.

Job Accounting

Track resource usage for total accountability.

Customized Graphical Reports

Ideal for SLA audit and capacity planning.

Application Monitoring

Monitor IBM WebSphere® MQ, Vision Mimix®, BRMS.

PTF Accuracy Check

View PTFs installed on your systems & partitions.

High Availability Monitoring

Monitor the lag and lead of your HA solution in real-time.

Enterprise Management Interface

Escalate critical information via SNMP traps to cross-platform solutions

Graphical User Interface

Customize the advanced graphical console.

Learn More

www.ccssltd.com/products/qsystem-monitor

