

ROC Maestro for Open Systems™

Enterprise scheduling that sets the standard for ease of use

ROC Maestro for Open Systems provides an easy method for scheduling and managing workloads, processes, dependencies and events across complex, heterogeneous IT environments. For environments that involve UNIX®, Linux®, Windows® or legacy platforms such as HP e3000, ROC Maestro for Open Systems dramatically simplifies administration while expanding your operational reach.

With ROC Maestro for Open Systems, resource constraints are not an issue. The lightweight, small footprint means you don't need a separate server or large external database to run ROC Maestro for Open Systems. What's more, the system's sophisticated GUI makes it all so easy to use. You'll protect your existing IT investments, ensure greater enterprise stability and save valuable administrative time and resources.

Power, visibility and centralized control

The ability to automate and monitor processes based on reusable calendars, events, cross-platform dependencies and reporting is so easy with ROC Maestro for Open Systems. It's all about getting the centralized control and visibility you need without constantly dealing with the subtle differences between platforms and applications.

ROC Maestro for Open Systems consolidates scheduling across UNIX, Linux and Windows systems with a powerful, yet simple interface that provides routine monitoring and configurable event notification. IT personnel can easily track their schedules of jobs and tasks with ROC Maestro for Open Systems. Job status can be immediately recognized by the display color, while quick views reveal jobs that are inactive, active, running, held, or require assistance. Additionally, notification can be delivered via e-mail or any other facility available on the system. Remote administration, comprehensive logging and reporting, and secure designation of users and groups further enhance the administrator's level of control. It's all built-in to lighten the load on IT, improve response times and increase service levels.

A UNIX® or Linux® system serves as the scheduling master. The master can be administered by using its native GUI, logging into it remotely, or by installing the GUI of ROC Maestro for Open Systems™ that allows administration from a Windows® PC.

Move beyond the limitations of built-in schedulers

Built-in schedulers provided within operating systems, databases or applications do not offer the centralized control and flexibility required to efficiently manage even the small enterprise. For example, it's expensive to maintain CRON on each and every server. It's a drain for IT to log into machine after machine, sifting through log files and scripts to track tasks that have no centralized scheduling, states or result information.

With limited security, no dependencies, prerequisites, auditing or reporting – built-in schedulers simply do not pass the cost vs. benefit analysis. Should you need to integrate processes and monitor and react to events in real time? Built-in schedulers simply do not provide the power you need.



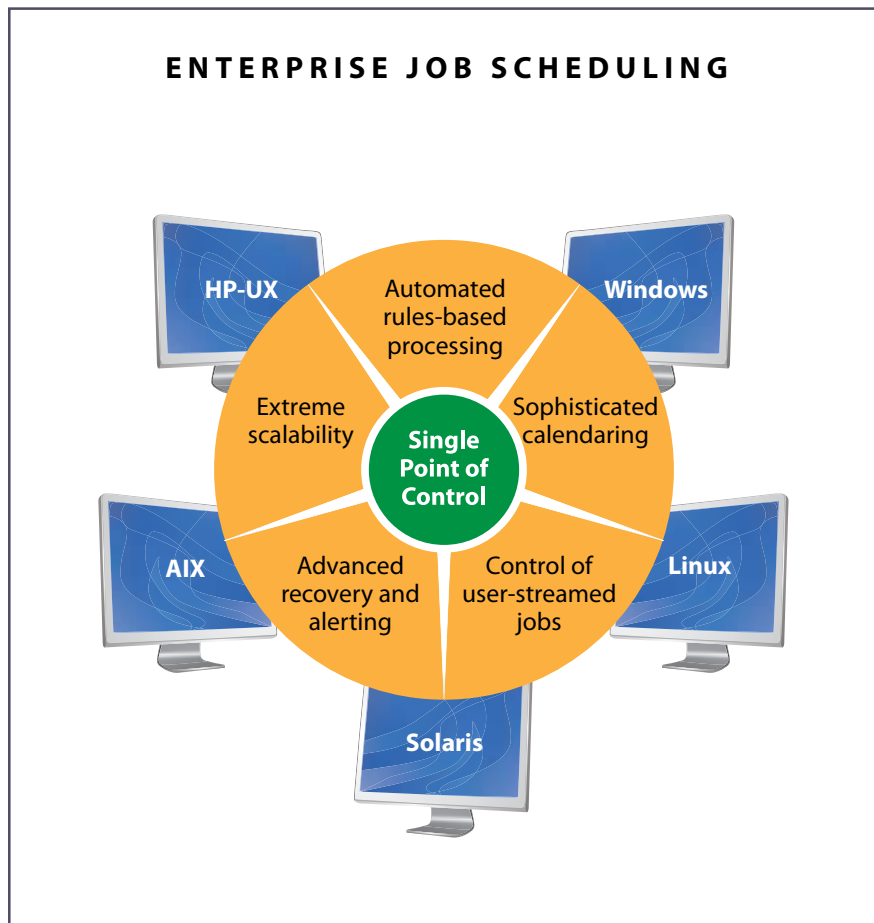
ROC Maestro for Open Systems Overview

- Advanced, cross-platform scheduling
- Centralized process control
- The standard for ease of use
- Automatic real-time alerts
- Seamless workload recovery
- Lightweight, small footprint
- Granular security
- Highest quality, total product life-cycle support
- Migration expertise



The safe choice when moving to open systems

If you're moving to open systems, ROC Maestro for Open Systems enables a smooth transition during this critical time. For those experienced with Maestro for MPE, ROC Maestro for Open Systems uses the same key ideas, concepts and flexible, reusable calendars that you're familiar with. This makes your migration straightforward and lowers your training and transition cost. What's more, should you need assistance, ROC Software is there with award-winning support and migration expertise as you make the important move to new technology platforms.



About ROC Software

ROC Software develops enterprise output management and job scheduling solutions to help IT organizations save valuable time and money in managing their business-critical operations. ROC solutions are easy to install on most major platforms including UNIX®, Linux®, Windows® and HP e3000. More than 4,000 customers worldwide depend upon ROC Software for innovative enterprise solutions, rock-solid reliability and award-winning support. ROC Software is headquartered in Austin, Texas.



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