



DATASHEET

Skybot Scheduler: Automate Your Enterprise

Skybot Scheduler™ is the intuitive, web-based job scheduling solution for your business needs. With Skybot Scheduler, you can quickly build complex schedules across multiple systems and applications.

Deploys in Minutes—Not Weeks

Skybot Scheduler is easy to install, set up, and use. You don't need an expensive on-site implementation team. Our intuitive graphical interface can be accessed from any web browser, which means you can schedule and monitor your entire operation from virtually anywhere.

Gives You Flexibility and Control

You control how you automate your IT and business processes. Skybot Scheduler's Web Services API improves efficiency by reducing time, integrating existing software modules, and providing cost savings through consolidation. A command line interface allows you to execute web services as commands in a Skybot Scheduler job.

Meet Your Service Level Agreements

With Skybot Scheduler's built-in notification, you'll easily meet your SLAs. When a critical process stops or an important job fails, Skybot Scheduler sends an email, text message, or an SNMP trap to open a problem ticket.

Satisfies Your Auditors

Skybot Scheduler's audit history is a big boost for complying with today's regulation requirements— Sarbanes-Oxley (SOX), PCI, and HIPAA. It tracks who created a new job or event monitor, who changed a job setup or commands, and who forced a job to run outside its scheduled time.

Skybot Scheduler lets you easily create electronic reports for job, agent, or event history, forecasting, and monitoring—everything you or an auditor would want or need to know.

PRODUCT SUMMARY

KEY FEATURES

- Centralized schedule management
- Compatible with multiple platforms and applications
- Event- or time-based scheduling
- Audit history
- Reporting and notification
- Easy install—deploys in minutes, not days

INTEGRATIONS

*Robot SCHEDULE®
*AutoMate®
Oracle E-Business Suite®
SAP NetWeaver®
Informatica PowerCenter®
Informatica Cloud®
MS SQL Server®
Windows Task Scheduler®
Windows Desktop applications
Cron
Web Services API
IBM i® Agent
Other command-based batch jobs
or background processes

* Part of the HelpSystems family of brands

SYSTEM REQUIREMENTS

Windows Server 2003, Server 2008,
Server 2008 R2, Server 2012,
Server 2012 R2
AIX 5.3, 6.1, 7.1
Red Hat Enterprise Linux 5 & 6
Suse Enterprise Linux 10 & 11
Ubuntu Linux 10.04
Perl 5.6 or later (AIX or Linux)

Increases Productivity and Efficiency

Skybot Scheduler eliminates hundreds of programming hours needed to run your batch jobs and built-in dependency processing. Just tell Skybot Scheduler how you want the batch job to run and it does the work. You don't need to bother anyone in the middle of the night because jobs ran out of order.

Streamlines Your Schedule

Many processes are based on file arrival information or process starts and ends. Agent event monitors let you monitor for events and react to them automatically. Your jobs run when they're supposed to—even when the triggering event is on another server.

Schedule forecasting is critical for running your operations. Just choose the time period and Skybot Scheduler forecasts the expected start time, run time, and prerequisite jobs. Use your forecast to shift the workload, maximize system usage, and determine whether you need upgrades.

Job suites make it easy to group multiple jobs and manage them as one process with full control to build dependencies based on outside events, jobs, or other suites. Users can set up alternative paths through a job suite based on the completion status of a member job. Skybot Scheduler allows users to choose which suite members must complete successfully and which members may fail without harming the overall execution of the suite.

Eases Transition and Conversion

The Import Center makes it easy to move jobs and schedules from testing to production for faster implementation and less risk. You can even upload jobs from other schedulers and convert them to Skybot Scheduler.

Protects with High Availability

Protect your jobs from unplanned downtime with Skybot Scheduler's standby server and automatic agent switchover.



Use Skybot Scheduler's Dashboard to quickly identify and understand trends in your job schedule, event monitoring, and product setup.

Secures Your Environment

Skybot Scheduler role-based security ensures that your users can access only what they need to perform their jobs. You can secure product functions by department, division, location, customer, and more.

Active Directory (AD)/LDAP Authorization makes managing users easier for administrators because they can match existing LDAP groups to Skybot Scheduler roles. Users log in to Skybot Scheduler using existing user names and passwords.

With Skybot Scheduler, it's easy to securely transfer files to remote systems. Simply select a file transfer system you want to send or receive the file from, and Skybot Scheduler does the rest.

Toward Enterprise Job Scheduling

It is easy to replace multiple schedulers on individual servers or applications' built-in schedules with an enterprise job scheduler. A robust solution like Skybot Scheduler will grant you a more transparent view and give you more control over your entire production environment.

Let's Get Started

Visit www.helpsystems.com/skybot or call **877-506-4768** for more information or a free 30-day trial.



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About HelpSystems

HelpSystems is a leading provider of systems & network management, business intelligence, and security & compliance software. We help businesses reduce data center costs by improving operational control and delivery of IT services.