



Rocket® Zeke™



Optimize your workload for enterprise-wide systems management and job/process management

Rocket® Zeke™ for z/OS® is an automated process scheduler that dynamically schedules and dispatches batch tasks to automate production workloads. Rocket Zeke provides wide-ranging functionality that allows optimum performance and efficiency. It features the ability to check for resources prior to task submission, system command scheduling, and automatic PARM calculation and substitution. In addition, Rocket Zeke enables step-level condition-code validation, workload balancing via efficient job routing (“logical pooling”), schedule forecasting and simulation, and SAF security.

Benefits/Features



Schedules and **submits** events at machine speed.



Reduces human error by operating with minimal user intervention.



Checks step-level condition code using the IBM® SMF facility and allows job cancellation based on condition codes.



Presents schedule information on a single screen and highlights exceptions automatically using the ScheduleView feature.



Responds automatically to messages and continuously monitors every aspect of the job schedule.



Improves system efficiency and throughput by checking physical and logical resources before job dispatching.



Supports the execution of REXX EXECs, which permit users to fully **employ the capabilities of SAA REXX language** and address any unique system requirements affecting production schedules.



Features **import/export facilities to ease migration** across Rocket Zeke implementations or to move from test to production environments.

Integrate and automate with Rocket Software

Automate Tasks in Distributed Systems

Rocket Zeke can run tasks in Windows, Linux and UNIX systems to extend your automation across platforms.

Extend Automation to the Cloud

If you need more advanced automation in the Cloud or with many applications off the mainframe, Zeke has a direct integration with both Rocket Zena and Rocket Enterprise Orchestrator.

What our customers have to say

Rocket Zeke is highly scalable. It fully leverages the mainframe while enabling connectivity with other platforms. The company is constantly growing, and we've had no problems getting Rocket Zeke to handle more information. Scalability is a strong point."

DANIELE FOLATELLI
Mainframe Systems Programmer

Rocket® Software's suite of workload automation solutions simplifies and optimizes your end-to-end value streams. **Learn more about our solutions:**



Zeke™

Enterprise-wide automated process scheduler



Zack™

Advanced console automation and event management

[Learn more](#)



Zara™

Automated tape management

[Learn more](#)



Zebb™

Automated process restart management

[Learn more](#)

With Rocket Zeke you can:



Optimize your workload

Rocket Zeke optimizes your workload through real-time, logical, and physical resource control, which lets users automatically check condition codes at every step, reacting in real-time.



Gain support while managing automation tasks

Rocket Zeke provides optional SMP/E support, simultaneous support for multiple JCL libraries, electronic vaulting capabilities, and pre-built calendars, which allow proactive holiday management.



Manage scheduling flexibility

Rocket Zeke offers scheduling and managing flexibility to an infinite number of systems operating worldwide or just across the room. You can now create and support concurrent schedules within the same job names ("versioning"), perform backups, and maintain calendars without interrupting service.

The future won't wait—modernize today.

Visit RocketSoftware.com >

[Learn more](#)

 Rocket software

© Rocket Software, Inc. or its affiliates 1990–2023. All rights reserved. Rocket and the Rocket Software logos are registered trademarks of Rocket Software, Inc. Other product and service names might be trademarks of Rocket Software or its affiliates.

MAR-4822_Zeke_Datasheet_V4

