











Rocket® PRO/JCL



Modernize JCL management with DevOps

Digital transformation is driving complexity across hybrid IT environments. Increasing efficiency, standardization and IT modernization to manage this complexity demands powerful, yet easy-to-use automation tools. Rocket PRO/JCL is designed to help engineers operate a streamlined production JCL environment on IBM zSystems®, particularly in organizations running parallel sysplex IBM zSystems environments. Rocket PRO/JCL automates JCL error detection, standards enforcement and routine changes required by a software development life cycle. The powerful REXX APIs also facilitates both detailed analysis of JCL and changes needed to standardize, convert or clean libraries.

Benefits/Features

-  Use traditional ISPF or an Eclipse IDE through BMC Compuware Topaz and IBM IDz.
-  Check JCL in the test environment against the production environment.
-  Use a REST API to integrate with CI/CD solutions and automate JCL scans in a DevOps toolchain.
-  Enforce site-specific standards for improved compliance.
-  Detect syntax and run-time JCL errors, including Db2® and IMS, by interfacing with z/OS® to simulate execution of JCL.
-  Reformat JCL statements according to specifications.
-  Validates JCL across multiple LPARs.
-  Interface with library management, tape management, change control, schedulers and other data center software products.

With Rocket® PRO/JCL you can:



Prevent errors with complete JCL validation

Rocket PRO/JCL processes the entire JCL job stream. It simulates what the z/OS operating system would do by expanding called PROCs and INCLUDEs, resolving backward references, substituting symbolic variables and applying overrides.



Support data center projects with intelligent JCL change

Rocket PRO/JCL provides a comprehensive means of making global or selective changes to an entire production environment, including JCL libraries, PROCLIBs, JCLLIBs and control card libraries.



Maximize flexibility and automate standards enforcement

Rocket PRO/JCL's JCL Manipulation Processor (JMP) is an integrated facility that enables users to analyze member content, complete job streams or entire JCL libraries. Implementing JCL standards for naming conventions and dataset allocations, Rocket PRO/JCL structures JCL statements and validates site-specific parameters to provide tangible performance and productivity benefits.



Automate JCL reformatting for improved productivity

Rocket PRO/JCL automatically reformats JCL and control statement members, as well as reorders statements and parameters according to format specifications. Rocket PRO/JCL will ensure your data center achieves and operates a production JCL environment that is error-free, standardized and optimized.

The future won't wait—modernize today.

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 **Rocket**software

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