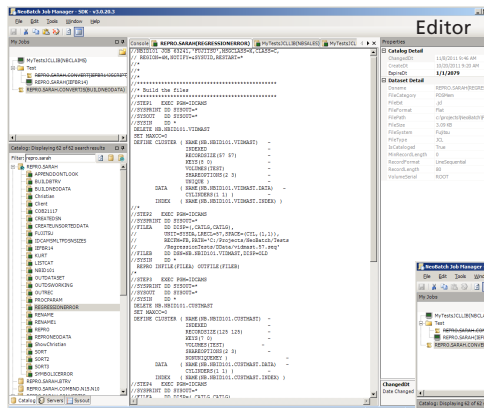


Slash batch processing times. Move costly MIPS off the mainframe. Execute JCL on Windows® servers with NeoBatch™

JCL on Windows. NeoBatch executes JCL jobs on Windows servers, drastically reducing batch processing times. With NeoBatch, costly MIPS can be moved off the mainframe to save time and money.

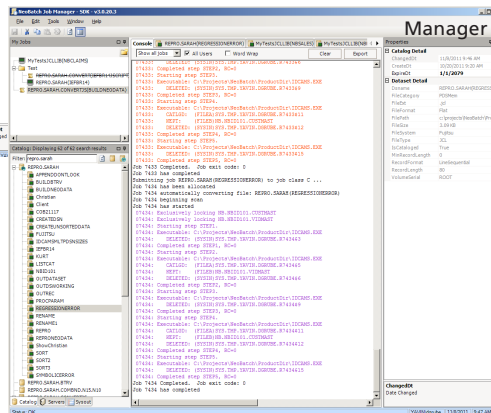
Effortless Configuration. NeoBatch features an easy-to-use control panel and full-featured rich text editor for setting up JCL on Windows servers. With NeoBatch, setup is fast and simple.

Unparalleled Speed. Many of our customers cut batch processing times in half. NeoBatch optimizes jobs for Windows servers, drastically boosting performance. That gives you more time and processing power to improve productivity and expand your business.



Powerful JCL Editor

Edit JCL and submit changes through one easy-to-use interface. The NeoBatch JCL Editor makes code changes fast and easy.



Simple Job Management

The NeoBatch Job Manager lets you search the catalog for jobs, view job progress and details live and add jobs to My Jobs for easy access.

Features

- Support for many DFSORT and SyncSort commands
- Job restart support with file cleanup
- Connect remotely to your NeoBatch servers through NeoBatch Job Manager client
- Analyze jobs execution with SCOM
- Includes server farm support
- Debug user steps and scripts with Microsoft Script Debugger and Visual Studio
- Execute Windows command-line tools and steps in batch jobs
- Integrates Active Directory
- Supports MVS JCL
- Integrates with most job schedulers
- Familiar MVS catalog structure for data sets

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