

How does MultiBatch 10 compare vs NetBatch?

	MultiBatch	NetBatch and Netbatch+
Network Capable	Yes, centrally managed	Yes, centrally managed
Job Process Control	Direct, all under monitor control	Executor Scripts start multiple processes
Job Dependency Control	Monitor controlled dependency	Executor Scripts release dependent jobs
Job Parameters	Assigns, Defines, Params, FDs and Environment	Assigns, Defines, Params
Job Selection	Direct, run when scheduled	Class controls access to Executor and then CPU
Job Structure	JOB, SEGMENT, UNIT to facilitate parallel processing	Controlled by user written Executor script
Scheduling Options	Time, Interval, Calendar, Dependency, CRON	Time, Interval, Calendar, Dependency, Delay, CRON
Migration	Deep migration of complete schedule with translation	Simple migration with manual script updates
Parameterisation	Granular field level	Job Default Sets
Disaster Recovery	Inbuilt monitor recovery	No
OSS Support	Yes	No
Status Monitor	Comprehensive multi-level dynamic subsystem	Single Screen
Monitor to Process Protocol	Yes, to report progress and for restart	No
Start Time Monitor	Yes	No
Administration GUI	Comprehensive GUI to define your workload processing	No
Operational GUI	Dynamic and interactive overview of your processing	No