

Professional Highlights

Senior JDA Technical Consultant with over 8 years of experience implementing JDA/Manugistics applications and 18 years of related technical experience. Excellent analytic and troubleshooting skills. Expert in JDA and custom processes performance tunning. Intimate knowledge with migrations, upgrades and script development.

- Clients include: Kraft Foods, Scotts, Kohl's, Harley-Davidson, Daimler-Chrysler, Federal Mogul, APL, Philip Morris, Bosch, Abbott Labs, and others
- Manugistics/JDA (Collaborate, Transport, Demand, Fulfillment, FreightPay, Procurement, DPEE, ONEview, WebConnect) versions 5.4.x - 7.5.x
- Cognos, AbInitio, Informatica, Prospero/WebConnect, nQuire, WebLogic, Coldfusion, IIS, iPlanet, Netscape Web Server, LDAP, UNIX utilities (awk, sed, troff), X Windows, , Rumba, PVCS, Mainframe tools (PDF, JESMaster, QMF)
- UNIX (AIX, HPUX, Solaris, Linux, SCO, NCR Unisys), Windows (NT, 2000, XP)
- PL/SQL, Transact SQL, Java (servlets and stand-alone applications), JSP, OpenServer/ OpenClient Libraries (DBLib, CTLib), Perl, DBI/DBD Libraries, UNIX shells (Korn, C, Bourne), PowerBuilder, C, C ++, Visual Basic
- Oracle (7.x, 8.0.x, 8.1.x, 9.x, 10.x), Sybase (including Replication Server and Replication Agent for DB2), DBPROP/NR, DB2 (including MDI and CICS Gateways), Informix

Pawel Sliwinski

1375 Amberwood Drive | Crystal Lake, IL 60014 Phone 815.893.9630 E-mail pawel.sliwinski@jbf-consulting.com

Relevant Client Experience

Senior Technical Lead - Havi Global Solutions JDA Transport 7.5.2, Demand, Fulfillment 7.4.2

\$5b+ supply chain provider to McDonald's system - implementing 7.5.2 version of JDA Transport for international Happy Meal promotion business. Complex design incorporating custom scripting, UDT / UDC utilization, high-volume ASD tuning. Also responsible for supporting two JDA Demand / Fulfillment implementations.

Technical Lead - Kraft Foods

JDA Demand, Fulfillment, Collaborate, Reporting 7.2.2

Involved as a technical lead in various projects created around the main Advanced Demand Forecasting project. Served as a technical lead in performance optimization efforts involving large data transfers between dispersed systems.

Technical Lead - Paccar JDA Demand, Fulfillment 7.4.2

Technical lead, developer and system architect in multiple projects involving migration from JDA 6.x to 7.4.2 environments. Responsible for design and implementation of migration scripts and changes to existing batch processes. Leading expert in performance tuning of existing and implementation of new processes.

Technical Lead - Federal Mogul JDA Transport, Delivery Management 7.1

Technical lead in installation, technical design, integration development and deployment of multi-site Transport implementation for this \$6b automotive parts supplier.

Lead Technical Consultant - NavTrans

JDA Transport, Delivery Management 6.1

Responsible for the installation, technical design and integration development for the US Navy Transportation Command. Worked tightly with JDA Product Development group to create the first packaged integration between Transport & Delivery management, which was later productized by JDA Product Management.