

PAUL BOOS

217 Lafayette Ave

Cliffside Park, NJ 07010

Cell: 201-995-7811

E-mail: plb7717@msn.com

SUMMARY Versatile, results-oriented, analyst/programmer with demonstrated success in application architecture, software development, and electronic data interchange (EDI) project management. Technical expertise in publishing ANSI X12 transactions and Tradacoms standards, using Gentran mapper aligning information systems with business goals.

EXPERIENCE

EDI Specialists, Inc., Raynham, MA (April 2011 – present) EDI Consultant

Client: Nestle Waters, Stamford, CT (October 2012 – present) EDI Tester

- Create map specs using Gentran Server for Windows from IDOC to X12 and xml for multiple transactions including 810, 880, 856, 850, 860, 214 to send to GXS for mapping
- Test data with GXS to ensure data match. CAT testing and QA testing to approve spec packages between Nestle Waters and GXS using Ultra Edit Compare
- Approve development of maps using GXS specs and Nestle specs.
- Implement GXS maps into production

Client: DBSchenker, Freeport, NY (April 2011 – June 2012) EDI Consultant

- Convert maps from Gentran 5.3 to Axway Datamapper including testing with trading partners and creating new process IDs for each trading partner.
- Worked extensively with Ford Motor Company to keep deliveries on time through EDI.
- Worked with customer specifications to ensure conversion of maps and trading partners work without interruption
- Resolution of break/fix errors including UNIX shell script and/or SAP IDOC errors.
- Extensive testing with VAN as well as direct connect customers.

PEARSON EDUCATION, Old Tappan, NJ (April 2005 – June 2010) *EDI Analyst/Programmer*

- Project Management for numerous multi-specialty accounts, consistently billing from \$150 – \$200 million annually

- Designed and implemented electronic ordering, billing applications, payment processing, and EDI modules for publishing industry
- Established long-term relationships with clients such as Amazon, Wal-Mart, and Follett
- Identified customer needs, defined parameters, created specifications, and translated into business requirements
- Customized and developed software applications, including accounts receivable, accounts payable, purchase orders, scheduling, inventory, and general ledger [S
- ymbol] Trained staff and ensured all applications were Sarbanes-Oxley compliant
- Led project teams of up to six people, facilitated meetings, and provided exemplary customer support
- Proficient in MS Office, Autosys, UNIX Shell Script, Data Integration - System to System, EDI Scripting, Changepoint Reporting Requirements, ANSI X12 Transactions, Linux/UNIX Administration, Telecommunications FTP, SFTP, HTTP, AS2; Gentran5.3, Gentran6.1, Gentran Integration Suite (GIS), SAP IDOC, Remedy administration
- Advanced Knowledge of **214, 210, 211, 300, 304, 310, 315, 322, 850, 810, 855, 856/857, 997** Transactions (**860, 864, 812, 816, 864, 820, 832**)
- Worked with VAN as well as direct connect with customers
- Effectively resolved production break/fix issues when errors occurred/investigate system issues

IBM CORPORATION, Old Tappan, NJ (July 2002 – April 2005) *Systems Management Professional (in support of Pearson account)*

- Acted as Operations Team Lead for daily production control activities
- Served as main point person for all client service requests which included coordination of service requests from initial requirements to customer sign off
- Coordinated team's vacation time, days off, and sick time to ensure office coverage 24/7
- Provided off-hours support for all production control problems
- Ensured team's adherence to SDC problem and change management disciplines
- Obtained the confidence of clients through constant communication which created optimum customer satisfaction
- Schedule and monitor production batch cycle via CA/7, AUTOSYS, SAP, AS400, UNIX, TSO, TMON,
- SDSF, ISPF, JCL and MVS
- Developed and maintained standards and procedures manuals for new team members
- Recipient of the Manager's Award 2003

PEARSON EDUCATION/SIMON & SCHUSTER, Old Tappan, NJ (August 1998 – July 2002)

Operational Specialist

- Monitored production batch cycle via CA/7, post user requirements, job triggers and job dependencies

Page 2

- Scheduled jobs and systems on CA/7
- Handled CA/11 restarts using JCL overrides
- Updated JCL in Procs and Cardlib members
- Scheduled jobs and systems on Autosys and SAP
- Released and monitored SAP system conversion via SAPGUI and Autosys
- Monitored the MVS system through ISPF, SDSF, TSO, TMON
- Monitored processes on all mid-tier systems
- Provided help desk and user problem determination and resolution
- Handled bind and compile programs
- Scheduled Royalty and Payroll daily cycles
- Performed IPL/POR 3 LPARs weekly

LCS INDUSTRIES, Clifton, NJ (May 1996 – July 1998)

Production Control Analyst

- Performed Q&A analysis on all programming turnover to Production Group
- Restructured and tested all Job Control for CA7 scheduling
- Created and implemented restart and recovery procedures for VSAM and non-VSAM based programming
- Tested and fine tuned all Job Control for system efficiency

TECHNICAL SUMMARY

HARDWARE:IBM 3090, 3380 Disk Drives, 3420 Tape Drives, 4245 Impact Printer, IBM Compatible PC, Hewlett Packard Laser Printers, DEC/VAX 3494 Automated Tape Library, 3420 3480 3490 3495-E Tape Drives

SOFTWARE:CICS, OS/MVS JCL, DOS/VSE JCL/JECL, TSO/ISPF, VM/CMS, JES2, VTAM, NETVIEW,

JCL, TSO, MS-DOS, Windows 95/NT/2000, COBOL, TMON, UNIX, SAP, PLATINUM B AUTOSYS, IBM/AIX, Lotus Notes, Microsoft Office, Word, Excel, Access, PowerPoint, CA7, CA11, AS400, VPS, X/PTR

OTHER WORK EXPERIENCE

Over 5 years of experience within the insurance industry handling health claims at the following companies:

CHUBB LIFE AMERICA, Parsippany, NJ (1993 – 1995)

INDECS OF EBASCO, Lyndhurst, NJ (1992 – 1993)

THE PRUDENTIAL COMPANY OF AMERICA, San Diego, CA (1990 – 1992)

EDUCATION

THE CHUBB INSTITUTE, Parsippany, NJ (1995 – 1996)

Diploma, Data Center Support

MILITARY SERVICE

UNITED STATES NAVY, Orlando, FL (1989 – 1990)

- Graduated from Nuclear Field 'A' School
- Attained secret clearance classification
- Received honorable discharge as Machinist's Mate Third Class