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SUMMARY

Proactive systems administrator with in-depth experience managing and maintaining UNIX and Windows servers in local and wide area networks. Expertise with network management software, personal computer and network hardware, and many manufacturing and productivity applications.

TECHNICAL SKILLS

OPERATING SYSTEMS:	Linux, Solaris, BSD, Windows 2008 Server, OS X, Server 2003, Windows XP
HARDWARE:	SPARC-based servers, Intel-based servers, bar-code scanners, hubs, switches, printers
SOFTWARE:	Oracle 9iAS, 10G, 11G, Apache, Agile PLM, MS Exchange, JDE-aware applications, MS Office, and many widely used business and enterprise-class applications.
LANGUAGES:	BASH, PERL, SQL, DOS BATCH

EXPERIENCE

PLEXUS CORPORATION, Neenah, Wisconsin
Electronics Manufacturer

September 2003 - Present

Systems Administrator

Systems Administrator with Enterprise Resource Planning group, providing systems administration for global deployment and operation of the JDE ERP system. Responsible for deployment and operation of manufacturing systems utilizing JDE, Oracle and related technology, including Oracle, Agile PLM, AribaBuyer, bar code scanning systems, label printing systems and file, print and fax services, on Solaris and Windows Server OS.

- Participated in six implementations of JDE system in remote facilities, with no unplanned production outages. During these roll outs directly responsible for success of bar code scanning and label printing system.
- Responsible for installation and operation of AribaBuyer purchase order system, enabling purchasing department to centralize operations, eliminate costly and redundant paper-based purchasing system, and reducing cost-to-purchase from (estimated) \$10 per transaction to less than \$1,00 per, as well as increasing speed of purchase order from weeks to hours.
- Upgraded Product Lifecycle Management software to major new version, while moving systems to a virtual environment, changing application servers to new platform. Directly responsible for upgrade on-time and with only planned disruption.

PLEXUS CORPORATION, Dallas, TX
Electronics Manufacturer

October 2000 – 2003

Systems Administrator

Systems Administrator with a printed circuit board (PCB) design bureau., providing desktop and systems administration. Responsible for file, fax and print services, desktop maintenance, CAD tool setup and administration of automated process taking design from customer to fabrication facility, using Solaris, Windows server.

- Implemented major revision upgrade of Mentor Graphics (PCB CAD tool) including integration with existing automation and tool set, with no unplanned system outages and no loss of productivity.
- Utilizing 'found' hardware in storage, retrieved CAD files from a ten year old backup tape set that, while not directly billable, provided enormous good-will to customer, who was otherwise facing a major re-engineering effort.