John M. Telford - Abridged Résumé

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JohnTelford.com LLC

Owner 1991 − Present

- Owner of a sole proprietorship information technology consulting company

- Infrastructure Architecture, Proactive Monitoring, Technology, Development, Project Rescue

- Recently created an infrastructure architecture plan for a fizzled web application startup. The architecture was designed to be cost effective, robust, and serve a global customer base. It included Amazon Web Service Linux instances, load balancing, edge DNS, Apache web servers, and SimpleDB key-value pair databases. The web application development core was HTML5 Boiler Plate, and GitHub for source control management.

Rosboro Lumber Company, Springfield, OR.

Infrastructure Architect Consultant 1999 − Present

- Evolving resilient Cisco based network infrastructure with client, for company campus including network routers, switches, and WANs connecting satellite business operations

- Evolving VMware ESXi virtual environment with client

- Exploring 10GbE networking, wi-fi, and VDI technologies with client

- Evolving proactive monitoring with clinet. Integrating Splunk for operational intelligence

- The continuing success of this evolving infrastructure is due to using industry standards, designing for change and implementing proactive monitoring throughout

Daimler Trucks North America

Infrastructure Business Analyst Consultant 2011

- Found disparate pieces of information and built a database to determine groups of users to migrate to a Windows 2003 Active Directory domain

- Helped application owners and developers to understand the impact of domain migration, and develop requirements for remediation

Oregon Public Employee Retirement System

System Architect Consultant 2009 − 2010

- Helped deploy SAN storage technology, VMware, automatic document generation, and proactive monitoring tools

Cadet Manufacturing, Vancouver, WA

Information Technology Manager Consultant 2005 − 2008

- Performed an infrastructure analysis with client

- Managed the rebuilding and extending, the Information Technology infrastructure and team

- Managed a production system makeover utilizing contemporary database, hardware, networking, security, software, virtual server, web, and workstation technologies. Equivalent to replacing the pistons in an engine while it was running

Nike, Inc. Beaverton, OR

Website Performance Engineer Consultant 1999

- Web site performance engineer responsible for measuring and documenting web site performance, and making recommendations for improvements

Dinihanian Floral Products, Beaverton, OR

System Architect Consultant 1998 − 2003

- Systems architect responsible for migrating from NetWare to Windows servers

- Evaluated accounting and financial core software with company management. Installed Microsoft Dynamics SL (Business Solutions-Solomon) Enterprise Resource Planning (ERP) product, Microsoft SQL server, and migrated them to a RAID-based VMware virtual machine environment

- Implemented and administrated the new infrastructure

National Association, Inc, Beaverton, OR

Infrastructure Architect Consultant 1998 − 2001

- Performed an infrastructure analysis. Managed a production system makeover utilizing contemporary database, hardware, networking, security, software, virtual server, web, and workstation technologies