

## Matthew E Trimble

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### Work Experience

Director of Operations, Central California - 06/2008 - Present

**California Municipal Technologies, Inc.**

Fresno, CA

As the Director of Operations for CMTi I manage all day-to-day aspects of the IT operations of the consulting firm. I also oversee the local web development staff. I managed multiple multimillion dollar contracts.

I also oversee the local web development staff in Fresno. In this position I am also the acting IT manager for the Housing Authorities of the City and County of Fresno. In my role as IT Manager of HACCF I have updated their network from a loosely knitted collection of Windows 2000, AIX, and Netware to an up to date network infrastructure built on Windows 7 and Windows 2008. I also, with the assistance of HACCF staff, developed their IT Policy and helped in the establishment of a communications policy.

Global IT Manager - 03/2002 - 05/2008

**Yosemite Technologies**

Fresno, CA

As the Global IT Manager for Yosemite Technologies I was responsible for the design and implementation of the company's global IT infrastructure from the ground up. This included the LAN network, WAN network, secure wireless networks, SAN, virtual server infrastructure, and extremely high server density data center. I was responsible for the management of IT operations in EMEA, APAC and the Americas.

I oversaw deployment and maintenance of over 70 servers in 4 offices including a 24/7 monitored collocated datacenter. These servers included file servers, web servers (IIS & Apache), accounting servers (MS Great Plains), CRM servers (Microsoft CRM), mail (MS Exchange and Sendmail/Dovecot), SQL (Microsoft SQL, MySQL and Oracle), VMWare ESX Servers, and various UNIX, Linux and Windows application servers.

More recently I designed, deployed and oversaw the administration of a hybrid open source / ShoreTel VoIP system. This system links all of the company's American offices, external employees and virtual offices throughout Europe.

LRC Administrator - 06/2000 - 02/2002

**Heald College**

Fresno, CA

My duties included overseeing the Learning Resource Center for the Fresno Heald College. My responsibilities ranged from managing library resources and helping students in research papers to tutoring in network administration, design and computer programming. On occasion I would also stand in for a teacher who was out sick.

## Skills and Knowledge

### Database Experience

- MS SQL (7 - 2008)
- Oracle (8i - 10)
- MySQL (3 - 5)
- Postgres (7.1 – 8.2)

### Mail Server Experience

- MS Exchange (5.5 – 2007)
- Postfix
- Sendmail
- Dovecot

### Directory / Authentication Server Experience

- Active Directory (2000 – 2008)
- Open LDAP
- NDS
- MIT Kerberos 5

### Other Server Software Experience

- Apache (1 – 2.2), IIS (4 – 7)
- MS IAS, Steel Belted RADIUS, FreeRADIUS
- MS ISA, Squid, Dans Guardian
- Various FTP Servers: ProFTP, VSFTP, FileZilla Server, IIS, wu-ftp
- MS CRM 1.0 – 3.0, Salesforce.com, CustomerFirst
- Minor Siebel CRM
- MS Dynamics Great Plains, Peachtree, Quickbooks
- VMWare ESX 2.0-3.0 (in SAN/Cluster and standalone environments)
- Various load balancing and clustering technologies: Linux Heart Beat, Squid, etc.

### OS Experience

- Windows (3.1, 3.5 (WfW), 95, 98, NT, 2000, XP, 2003, Vista, 2008, 2008 R2, 7)
- Linux (RedHate, Mandriva(Mandrake), SuSE, Ubuntu, Smoothwall, many others)
- FreeBSD (4x – 6.2)
- Solaris (8-10)
- Mac OS X (10.0 – 10.6)

### Known Programming Languages

- C#, VB.Net, PHP 4 & 5, Perl, Python
- ANSI SQL, MS SQL
- HTML, CSS, XML, XSLT, Xpath, XML Schema Definition, JavaScript / ECMA Script, VB Script, AJAX
- Bash, Shell
- Minor experience: C, C++, Java

### Networking Experience

- Cisco Switches (2000, 3000, 4500)
- Cisco Routers (800, 1600, 1700, 1800, 2000, 3000)
- Cisco PIX and ASA 5500
- Cisco VPN Concentrator (3005 w/PPTP, IPSec, L2TP & SSL tunnels)
- Juniper Netscreen firewall (200, 50, 5)
- Cisco Aironet WAPs
- WEP, WPA, 802.1x & IPSec

### SAN experience

- Dell/EMC Clarion Series arrays & fiber switches
- Dell/EqualLogic iSCSI arrays
- HP/Compaq NetRAID arrays & fiber switches
- Various fiber & iSCSI HBAs

- Navisphere and PowerPath experience