Paul Theodoropoulos

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Rohnert Park, CA 94928

Twenty-two years of experience managing systems small and large.
Ridiculously committed to reliability and availability.

Senior Systems Administrator
Autonet Mobile, Inc. Santa Rosa, CA *Jul 2012 – Present*
Telematics Solutions
• Systems infrastructure management, buildout, enhancement, and control

Senior Systems Administrator
Mamapedia and Mamasource, Inc. San Francisco, CA *Jun 2007 – October 2014*
Social Networking Site
• Collaboratively designed, built/deployed/managed high availability infrastructure for national parenting community and group-buying service with 4 million members
• Maintained Production, Corporate, Dev and QA systems infrastructures
• Deployed and maintained 'cloud' initiatives via Joyent and Amazon EC2
• Supported team of Rails devs through rapid, continuous growth and agile development cycles
• Production infrastructure:
  MySQL w/multiple replicas, Apache, Memcached, Phusion/Passenger, RabbitMQ HA & NFS HA (Corosync/Pacemaker/Heartbeat/DRBD suite), Rails, Capistrano, Git, BIND, djbdns, Sendmail, Zenoss plus scripted monitoring, LDAP and rsync and grep and sed and lions and tigers and bears, oh my!
• Dev/QA environment employing the above, plus Git, Bamboo, JIRA, SVN, trac
• Seventy servers across three physical locations (four including Cloud)
• Scaled subscriber email deliveries from 200,000/day to peak 7,600,000/day
• On call 24x7x365 - solo administrator
• Environment: CentOS

Systems Consultant
Blue Mountain Center of Meditation Tomales, CA *Jun 2007 – Present*
Provide IT and systems administration planning, advice, and assistance as-needed for small non-profit. Windows and RedHat environment. Pro Bono.

Systems Administrator
Giftcast Millbrae, CA *Jan 2010 – Jan 2011*
SaaS social marketing platform experiment
• Designed, built, and deployed cloud infrastructure for innovative social marketing platform experiment
• Rails, nginx, monit, mongodb, postgresql
• On call 24x7x365 - solo administrator
• Environment: Solaris and Debian

President
Smile Internet Networks, Inc. Santa Rosa, CA *Nov 2002 – Aug 2006*
Specialty Internet services, email and webhosting
- Designed, built, and deployed infrastructure for high availability email and webhosting for small businesses
- Global customer base
- On call 24x7x365 - solo administrator
- Environment: Sun SPARC/Solaris, Linux (Redhat/CentOS, Fedora), FreeBSD

VP Operations, Systems Administrator
Vista Broadband Networks, Inc. Petaluma, CA   *Apr 2002 - Nov 2002*
Regional Wireless Broadband provider, email, webhosting, ftp, etc.
- Designed, built, and deployed infrastructure for regional wireless broadband startup
- Brought together customer service/support team
- Responsible for all systems administration; managed operations group
- On call 24x7x365 -solo administrator
- Environment: Sun SPARC/Solaris

Senior Unix Systems Administrator
Advanced TelCom Group, Inc. Santa Rosa, CA *Oct 1998 - Apr 2002*
National CLEC, Business Telco and Internet; dialup, DSL, wireless, email, webhosting, ftp, etc.
- Designed, built, and deployed national server infrastructure to scale into the millions of customers
- All systems redundant with failover
- Scalable storage, CPU, bandwidth. RAS exceeded 99.995% consistently over four years
- On call 24x7x365
- Grew technical support team and provided "the buck stops here" answers for same
- Responsible for all systems administration
- On call 24x7x365, - solo administrator, first three years
- Environment: Sun SPARC Enterprise/Solaris, Netapp (F740 cluster), Big/IP, Linux

Unix Systems Administrator
Verio, Inc. Rohnert Park, CA *Oct 1997 - Apr 1998*
National ISP, formed entirely of syndicated regional ISP's
West Coast Online purchased by Verio; continued administration and integration of WCO systems into Verio infrastructure. On call 24x7x365

Vice-President
West Coast Online, Inc. Rohnert Park, CA *Oct 1994 - Oct 1997*
Regional ISP, dialup, Frame Relay, T1, T3, email, webhosting, UNIX shell, ftp, etc.
- Designed and built server infrastructure, including planning, configuring, installing, maintaining, upgrading, and troubleshooting all systems and services
- Oversaw technical support operations
- On call 24x7x365 - solo administrator
- Environment: Sun SPARC/Solaris