

# Thomas Jang

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## Summary

Over 7+ years of experience specialized in System Administration working on Redhat Linux, Solaris, Suse Linux, AIX, Cent OS, Fedora, Debian, OEL and Windows environments. Experience in administering Solaris & Linux. Experience in Installation, Configuration, Backup, Recovery, Maintenance, Support of Sun Solaris & Linux. Experience in Installing, upgrading and configuring RedHat Linux 3.x, 4.x, 5.x using Kickstart Servers and Interactive Installation.

My career has centered on maintaining infrastructure in various small to large Linux virtual environments.

I am eager to utilize my leadership skills and consultative approach to maximize an organization's growth potential while staying mindful of the company's ultimate goal and implementing systems that provide flexibility, security and scalability.

## Experience

### Linux Administrator

Asseco Poland

Jan 2020 - Now (3 years 11 months)

- Installation, Configuration, and OS patches on RHEL 6 and CentOS 6.
- Administered VMware ESX 5.5 for running the Windows, Centos and Red Hat Linux servers on all environments.
- Creating volume groups, logical volumes and extending them using LVM.
- Working with application team for exporting shared volumes and mounting shared volumes.
- Worked with local development team, remote application team and database team throughout the lifecycle of backup project to migrate the servers to newer enterprise version.
- Worked with DBA team for network related, permissions, mount points and space related issues.
- Mounted the Netapp shelves and did capacity planning according to the requirement to support backups of the infrastructure.
- Responsible for configuring networking concepts like NIS, NFS, SAMBA, LDAP, SSH, SFTP, SNMP, DNS, DHCP.
- Involved in doing a performance benchmark of WebLogic server by using WebLogic Admin command line properties in UNIX shell scripts.
- Team Leader on the System Introduction System Administration team.
- Worked as System Windows Engineer at AT&T and provided Level 3 support to the customer.

### System Administrator

Eventsnapp GmbH

Jan 2019 - Mar 2020 ( 1 year 3 months )

- Performed installation, maintenance and troubleshooting of Linux servers
- Performed system backups and security updates on regular basis
- Executed Linux administration and data migration activities
- Act as liaison between various in-house organizations for hardware and software needs.
- Manage over 300+ Linux and Windows servers and 200+ Cisco switches.
- Communicated effectively with users on issues Setup New Users and Maintenance in Configuration Center.
- Implemented scalable, available and reliable TCP/IP networks utilizing Windows Server technologies.

## Linux Administrator

KATOLEC(HK) COMPANY LIMITED

Sep 2016 - Sep 2018 · 2 yrs 1 mo

- Installing Patches and Packages on AIX and RedHat Linux servers.
- Performed automated installations of Operating System using kick start for Linux Installed and implemented Samba/DNS / NIS / Automount / NFS/ Sendmail on Linux servers Installed apache, MySQL, PHP, Perl Modules and customer build applications on Redhat Linux servers.
- Worked with LAMP (Linux, Apache, MySQL (database), Perl and Python) and Content Delivery Network (CDN).
- Administered Linux Systems for clustered with fiber attached SAN storage.

## Education



**West Pomeranian University of Technology in Szczecin**

Bachelor's degree, Computer and Information Sciences and Support Services (2010-2014)

## Skills

Linux • Python (Programming Language) • Perl • MySQL • Bash • Firewalls • CentOS • Red Hat  
Shell Scripting , Internet Protocol Suite (TCP/IP) ,Storage Area Network (SAN) , LAMP , Networking