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| Steven (Jeeves) Green | | |
|  | 13 Cummings St. | Massena, NY 13662 | (315)-244-7261 | jeevesgreen@gmail.com | |
| Skills Profile | | |
| * Linux/Windows Systems Administrator: RHEL(5/6), CentOS(5/6), Scientific Linux (5/6), Fedora (core, 14-20), and Windows Server 2003 through 2012R2 * Directory Services: LDAP (389-DS), Active Directory, SimpleSAML, HAProxy (Load Balancing) * Virtualization: KVM, LVM, QEMU, Libvirt, VMware, XenServer * Databases: Primarily use MySQL and Microsoft SQL Server (2005/2008). Exposure to PostgreSQL * Programming Languages: Primarily use PHP, Perl, and shell (bash). Exposure to Java, XML, YML, and JavaScript * HPC Cluster: Rocks, Torque, and Maui. * Storage/SAN: Coraid (SR1521, SR2421, SRX3200-G6) * Other Skills: Apache (LAMP), Ansible (Package and configuration management), Remove Desktop Services (Terminal Services), Remote Server Administration Tools (RSAT), IIS (6/7), Windows Print Management, (s)FTP, SAMBA, Cron, IPTABLES, SSL (cert installs), SMTP, POP/IMAP (dovecot), DNS, DHCP, F-Secure (AV), Sophos (AV), HP Blade Systems and HP Proliant BL/DL servers | | |
| Employment History | | |
| Systems Administrator, Clarkson University  Potsdam, NY   * Responsible for administering the Linux Server environment * Provide backup for the Windows Server environment * Provide backup for the network infrastructure * Primary Moodle administrator * Primary HPC Cluster which is built off of Rocks, Torque, and Maui * On-call 24 hour support on a rotational basis   Linux/Windows System Administrator, SUNY Potsdam | | 1/4/2016 — Present |
| Potsdam, NY   * Responsible for administering 80+ Linux servers and 30+ Windows servers * Lead System Admin over LDAP (389-DS implementation), SimpleSAML, SOGo (Calendaring Solution), Medicat (Health Information System), Antivirus (F-Secure/Sophos), custom file management storage solution, Moodle, Windows Print Server, CUPS Print Server, and Coraid SAN storage * Planned and deployed Virtual Machines using KVM/Qemu and Libvirt on HP Blade systems. * Monitoring and management of LAMP stack systems. * Built and maintained a development AD environment that included DC’s, DNS, DHCP, Printing, Fileservers, and a CA server. Migrated users from LDAP to AD. The campus is still on an NT4/samba3 domain and trying to migrate to a stable 2012R2 Windows domain * Support and Maintenance of the following software: Titanium Scheduler, Squirrel Mail, HAProxy, Banner Document Management System, KMS (license management), SJS/TraCS (NYS Police Software), CYMA (Accounting Software), DNS, DHCP, Cobbler, Ansible, MySQL, PostgreSQL, Zeus Administration Suite (Home grown tool to modify access within our LDAP infrastructure), MediaWiki, Request Tracker (Ticket/Tracking System), Digital Reel (Electronic Microfilm), nagios/icinga, and NTPD * Datacenter physical device and server rack maintenance. Migrations, upgrades, and patches to physical/virtual servers during non-business hours to minimize the impact of downtime * On-call 24 hour support (for a week every three weeks). Troubleshooting and resolution of our server/network which is monitored by Icinga/Nagios | | |
| Lead Support Technician, Canton-Potsdam Hospital | | 10/17/2011 — 8/23/2013 |
| Potsdam, NY   * Lead Support Technician: Trained new hires, implemented new systems/software, and mentored level 1 technicians * Offered technical support to 1000+ employees (17 clinics and 2 main campuses) * Fixed, imaged, and maintained 400+ desktops, 150+ laptops, and 275 Thin Clients * Used Active Directory in daily duties (creating/deleting users, modifying access, distribution groups, and group policy) * Maintained Citrix servers, Windows print servers, and a ID badge/security server. * Assisted end-users in learning 120+ applications including Meditech, Medhost, eClinicalWorks, MS Office Suite, and Alice Sleepware G3 * Participated in On-Call duties (24 hours support for an entire week every 4 weeks) | | |
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| Education | | |
| * State University of New York at Potsdam * Major: B.A. in Computer Science * Minor: Business Administration | | |
| Activities | | |
| * Faculty Senate Member for the IT Department at SUNY Potsdam (2013-2015) * Potsdam Chamber of Commerce IT Committee. | | |