

Linux Engineer Linux Engineer Linux Engineer - Perspecta Norfolk, VA Linux Engineer with 17+ years of IT experience managing RedHat and Solaris servers, configuring applications, troubleshooting server issues, and writing Bash shell scripts. Work Experience Linux Engineer Perspecta - Norfolk, VA July 2018 to Present Support 2,000+ servers that service 500,000+ DoD Navy users Perform daily administrative and troubleshooting tasks on 300+ RHEL5/6/7, Solaris/Oracle, and HP-UX servers Build and maintain 300+ physical and virtual servers Assign group RBAC permissions utilizing Centrify Implement system upgrades and collaborate with vendors to manage Linux applications Create automation roles and playbooks with Ansible Apply necessary patches, updates, and hardening scripts Remediate STIG vulnerabilities with DISA SCAP and manual fixes Mitigate vulnerabilities discovered by ACAS scans Cyber Security Engineer HP/HPE/DXC - Norfolk, VA April 2008 to June 2018 Acted as the lead for multiple NMCI projects throughout numerous company transitions Built and maintained over 600 servers for various information security applications Subject Matter Expert for multiple Symantec applications: SEP, SDCS, SMSMSE, SSIM Installed and configured 200+ ACAS Nessus, PVS/NNM, and Tenable Security Center servers Supported and assisted McAfee HBSS deployments and ePO administration Developed reporting scripts with Visual Basic, Powershell, and Bash Information Systems Coordinator United States Marine Corps Reserves - Virginia Beach, VA October 2005 to March 2008 Served as the company ISC in Africa in support of the camp's security network Created and maintained the deployed squadron's Public Affairs website Acted as the ISC chief while stateside, in charge of the entire network of over 200 Marines Supervised the network transition from the Marine Forces Reserve (MFR) to the NMCI domain Tactical Network Specialist & Network Administrator United States Marine Corps Reserves - Camp Pendleton, CA September 2001 to September 2005 Installed & maintained tactical domains with Microsoft Server NT, 2000, & 2003 Configured and hardened Cisco switches and routers Designed and implemented multiple networks with numerous VLANs Education Associate of Applied Science degree in Applied Science ITT Technical Institute - Norfolk, VA 2008

Name: Daniel Rivera

Email: willie28@example.com

Phone: +1-741-987-1155