"Hardware Infrastructure Engineer (Cloud Server Center) Clearance Required: Top Secret/SCI Location: Richardson, TX Rate: \$60 to \$90 an hour depending on benefits and qualifications Do you have Govcloud experience working with operating systems, server hardware, and configuration of private cloud environment using tools such as VMware or Amazon Web Services? We are seeking an Engineer to maintain computer server, storage, and networks; consisting of several complex on premises computer environments. Have you worked with Fabric, Linux or RHEL, AWS, Atlassian Tools? Clearance requirements: US Citizenship and a Current active TS/SCI Specialized Skills required for this position: Background in COTS product installation Fabric or similar products for O/S builds, software installation and configuration Experience with Windows and/or Linux System Administration Scripting skills (i.e. PowerShell, Python, Ruby, bash, etc.) Required Skills: Experience with Agile Development Methodologies Experience in the daily system operations and maintenance and use of administration tools Proficiency in matching system requirements (specific user or VM requirements) to compute capabilities (RAM, single-threaded speed, total throughput) Experience with the architecture and design of on premises COTS Infrastructure (IT) Proficient working knowledge of networks, storage, and virtualization (VMware) Ability to prepare and present status to management **Understanding of Change Management processes - Version Control of software and applications using** ClearCase and familiarity with DR's, CR's, and IR's written with ClearQuest Process oriented Able to obtain a Security Plus certification within 90 days of start Desired Skills: Current existing Security+ Certification (IAT II certification) Experience in DevOps/DevSecOps system development Experience in designing private cloud environments Experience with automation tools such as Chef (preferred), Puppet, Ansible, SaltStack Experience with Containerization (Kubernetes, Docker, Rancher) Experience with Implementing DISA STIGs Preferred Education: BA/BS degree and 5 years' experience; **Science, Technology, Engineering or Mathematics (STEM) with emphasis in Computer Science, Computer Engineering, or Information Technology preferred Mary Maves Intel & Space Sr Recruiter (703) 891-6131 *Rates listed are not a guarantee of salary/rate. Rate offered at time of hire will depend on many factors including education, experience, interview results and skill level GeoLogics

is an Equal Opportunity/Affirmative Action Employer that is committed to hiring a diverse and talented workforce. EOE/Disability/Veteran #CJ #Puppet #AWS #Fabric #NOCEngineer #CloudEngineer #Servercenter"