

Job ID: 2018-0002

## Operation Engineer, Cloud Services

### Job Summary

Cysiv is currently seeking an Operation Engineer, Cloud Services to join a growing security team. As an Operations Engineer, you will be critical to our success and entrusted with the design, integration, and operation of some of our next generation security products. We are looking for someone that shares our passion for system automation, and will continually identify opportunities to further automate the testing and validation of our world-class solutions. The ideal candidate will be an adept expert with a variety of operating systems and take a development approach to managing, securing, and orchestrating our services offered in the cloud. Working with our customers, you will help adapt our cloud services to best meet our customer needs, all the while securing networks around the world.

### Principal Duties & Responsibilities

- Design, deploy and manage software in our global application production environment
- Work with the Development teams in an Agile environment to design and support our security products and platforms
- Establish guidelines and best practices for DevOps, Continuous Delivery, Automation and Software delivery best practices for our operations and development teams
- Roll out major changes and provide Tier 2/3 support in a continuous delivery model
- Document day-to-day activities in our ticketing system

### Qualifications

#### Education & Experience

- 2-3 years' experience with one or more leading public, private and hybrid cloud infrastructures (IaaS, PaaS), technologies and services - Google Cloud Platform, AWS, Azure
- Experience scripting experience in Linux based environments (CentOS / RHEL)
- Familiarity with DevOps tooling for orchestration (Kubernetes, OpenShift) and deployment (Terraform, Vagrant, Packer & Ansible).
- Strong written and verbal communication skills
- Education: Undergraduate degree in Computer Science, Computer Engineering or related degree (or equivalent experience in software engineering)

#### Skills that would set you apart from other applicants ...

- A strong background in security for networks and deployment
- Development experience working with teams in source control (git, Atlassian tooling, Jenkins)
- Experience with a variety of log collection and analysis tools e.g. Splunk, Logstash
- Certification or training with any major cloud provider

Cysiv provides equal employment opportunity for all applicants and employees. Cysiv does not unlawfully discriminate on the basis of race, color, religion, sex, pregnancy and childbirth or related medical conditions, national origin, ancestry, age, physical or mental disability, medical condition, family care leave status, veteran status, marital status, sexual orientation, or gender identity.