

Alec Vogelsang

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Consultant-level professional working in the IT, SecOps, and InfoSec industries at enterprise scale for 10+ years. Team player and goal-oriented, enjoys opportunities to analyze data and piece together stories. Other experience includes project management, community engagement, media creation, and NanoEngineering.

Skills

- Splunk Core Certified Consultant
- Splunk Enterprise Security (ES) Accredited
- Security Use Case Implementation
- Cloud Computing (AWS)
- Syslog (rsyslog, syslog-ng)
- Git / Ansible
- SQL/UNIX Shell Scripting
- Linux Administration

Professional Experience

APR. 2021 — PRESENT (PREVIOUSLY SENIOR CLOUD OPERATIONS ENGINEER — DEC. 2023)

Principal Cloud Operations Engineer / Deltek – Herndon, VA

- Deploy/configure all components of the multi-site, distributed Splunk environment including, Indexer Cluster, Search Head Cluster, Forwarders (UF/Heavy), Deployer, Deployment Server, and License Manager
 - Research and test Splunk updates and components. Schedule and deploy version upgrades and application updates to ensure availability and peak performance over the Splunk stack via CLI and Ansible
 - Engineer and create Splunk dashboards, alerts and reports delivering risk and performance insight to Delivery, Customer Care, Security, and Operations teams

JAN. 2020 — APR. 2021

Splunk Professional Services Engineer / SP6 – Clearwater, FL

- Implement Splunk deployments based on customer requirements and Splunk PS best practices
- Build and develop custom applications and dashboards to display data and fulfill CIM-compliance
- Requirements gathering and documentation of Splunk cookbooks and runbooks, product testing, etc.

AUG. 2016 — DEC. 2019

Technology Architecture Sr. Analyst / Accenture – Sacramento, CA

- Security Incident and Event Management (SIEM) using Splunk, Splunk ES, and SQL
- Evaluate agent and server infrastructure for capacity planning and optimization

Education

JUNE 2016

Bachelor of Science in NanoEngineering / UC San Diego

Focus in Mechanical Engineering