

Location: San Tan Valley, AZ 85143**Availability:** Any Shift/Any Days/Any Hours**Available for Work:** Immediately**Work Location:** Remote**Desired Pay:** \$65/hr**Last Updated:** 02/25/2024 22:40:24**Years**12+
10+
8+
8+
4+
4+**Professional Experience**Windows Server, Linux/UNIX based OS
VMware
Systems Administration
Enterprise Application Support & Monitoring
Splunk
Hybrid Cloud Security<https://www.nullidle.com>
<https://www.github.com/xegenix>
<https://linkedin.com/in/insecurity>**Technology & Skills**

- Active Directory
- Adobe Experience Manager
- Apache Httpd
- ArcSight ESM
- Axonius
- Azure
- Bash
- BSD (See Platforms)
- Citrix XenServer
- Cloudflare
- Concrete CMS
- Confluence
- Cortex XSOAR
- CrowdStrike
- CSS
- CyberArk
- Django
- Docker/Compose
- Drupal
- Elastic Stack
- ExtraHop
- Express.js
- Flask
- Git
- Ghost
- GlassFish
- Grav
- HAProxy
- Hexo
- HTML5
- Hugo
- IIS
- Jamf
- JBoss
- Jenkins
- Jira
- Joomla
- KVM
- Ivanti Neurons (RiskSense)
- LAMP/LEMP
- LiME
- Linux (See Platforms)
- Mandiant Redline
- Microsoft Defender ATP
- Microsoft SQL Server
- MongoDB
- MySQL/MariaDB
- New Relic
- Nginx
- Node.js
- Office 365
- Oracle
- PHP
- PostgreSQL
- PowerShell
- Python
- QEMU
- Redis
- Riak
- SilverStripe
- Site24x7
- SiteMinder
- Splunk
- Symantec (SEP)
- TextPattern
- Tomcat
- Trellix (FireEye EX/HX/NX)
- UNIX (See Platforms)
- Urban Code Deploy
- VMware vSphere/vCenter
- WebLogic Server
- Zimbra
- wiz.io CDR
- WordPress
- Zimbra
- Zookeeper

**Platforms**

- **Linux Based on:**
RHEL, Debian, Arch, Gentoo and LFS
- **macOS**
- **Microsoft Windows**
9x-ME, XP, 7-8, 10-11
- **Microsoft Windows Server**
2000, 2003, 2008, 2012/R2, 2016, 2019, 2022
- **UNIX**
AIX, HP-UX, Solaris
BSD (FreeBSD, NetBSD, OpenBSD)

Employment**Lumen Technologies**

12/2019 - 11/2023

Security Engineer II (Remote)

Security Engineer II with Lumen's Cybersecurity Incident Response Team, tasked with securing the organization's M365 and Azure cloud environments. We leveraged a diverse toolkit to identify and remediate potential threats ranging from data exfiltration, phishing, anomalous network traffic, malware, and malicious object executions. Teams conducted regular vulnerability hunts engaged in mandatory training rotations, sharing security insights to enhancing our collective expertise.

- Security of hybrid M365/Azure cloud environment, including Active Directory, ATA/ATP, Conditional Access, MFA, Microsoft Defender for Cloud/Identity/Endpoints, Sentinel, and Intune device enrollment.
- Leverage tooling to aid investigations: **Cortex XSOAR, Splunk, Axonius, Wiz.io, Microsoft Defender MDC/MDE/MDI, ATA/ATP, ArcSight, Symantec Endpoint Protection, CrowdStrike, Trellix EX/HX/NX, ExtraHop, and Ivanti Neurons/RiskSense**
- Update and maintain organization-wide blocklists of known malicious addresses and IPs.
- Investigate compromised assets, identify points of entry, conduct root cause analysis.
- Internal vulnerability scanning of assets via Nessus, Qualys, and CrowdStrike Falcon Spotlight.
- Create and utilize playbooks within XSOAR for automating the lookup of hosts, user details, and alerts details of external tooling.
- Creation of PowerShell scripts to aid security related tasks within Azure, ADFS, and Exchange

03/2019 - 09/2019

Wells Fargo (Contract)**Security Engineer (Hybrid)**

- Provide insight on engineering needs of the project such as infrastructure, required services, and service configurations.
- Document work and processes so others can easily achieve the same results.
- Aided initial setup of Urban Code Deploy and Jenkins for project's CI/CD pipeline.
- Successfully conducted multiple service implementations (SiteMinder, Apache, MongoDB, and MongoDB Connector)

DevOps Security Engineer contributing to the development of an in-house compliance reporting tool. Successfully lead multiple service implementation efforts for services such as Urban Code Deploy, SiteMinder, Apache, MongoDB, and MongoDB Connector.

University of Phoenix

07/2014 - 12/2018

Linux Systems Administrator (On-Prem.)

Linux Systems Administrator for the IT Operations Center, tasked to ensure the availability and performance of campus web-based infrastructure for students and staff. Duties included administering both physical, VMware, and cloud based infrastructure running Windows and UNIX-based servers and applications.

- Systems Administration of Windows, Linux, and UNIX based applications and infrastructure within an enterprise production environment.
- Setup alerting for newly provisioned applications to detect performance issues and service failures. Create alert suppression for scheduled change tasks and the affected applications.
- Create knowledge-base documentation for alerts without a corresponding KB article utilizing KCS methodologies.
- Work with developers to troubleshoot build automation failures within the CI/CD pipeline.
- Coordinate bridge calls, engaging essential support channels and stakeholders for business impacting events.
- Work with datacenter operations teams to complete hardware changes within the scheduled change window.

01/2011 - 06/2014

Brinkster**Help Desk Lead (On-Prem.)**

- Provide support debugging web applications written in ASP .NET, PHP, Perl, and JavaScript for premium support customers.
- Support Shared Hosting, Dedicated Servers, and VPS customers via Ticket and Chat for hosting change requests, application support, hardware changes, database backup/restorations, and CMS setup assistance.
- Train new Help Desk members on administration of Windows and Linux servers.
- Management of customer DNS records using Brinkster name servers.
- Administration of Databases, Windows, Linux, VMware, Citrix XenServer, and Zimbra mail environments.
- Build-out hardware for dedicated server orders.

Help Desk Lead providing chat and ticket support, administration of shared hosting, VPS, and dedicated server clients. Other duties include data-center operations, administration of MySQL, Microsoft SQL Servers, virtualization hosts (XenServer & VMware), and Zimbra mail environments.