Lawrence Davis

AWS Certified Solutions Architect / Infrastructure Engineer

PROFILE

10+yrs experience in Systems Engineering and consulting.

CONTACT

248-905-1321

LDAVIS9000@GMAIL.COM

https://linkedin.com/in/ldavis9000

Skills

AWS, Python, Powershell, Continuous Inegration and Deployment, Github, Citrix, Linux, Windows Server, VMware, Jira, Confluence, Cloudtrail, Cloudwatch, VPCs, AWS Lambda, Cloudformation

CERTIFICATIONS/EDUCATION

AWS Certified Solutions Architect – Professional

AWS Certified Sysops Administrator - Associate

AWS Certified Developer – Associate

VMware Certified Professional 5.5 VMware Academy @ Cleveland Community College – 2017

WORK EXPERIENCE

AWS PUBLIC CLOUD ENGINEER / SR. WINDOWS ENGINEER @ TEKSYSTEMS

August 2015 – Present (Ally Financial)

- Experience with deployment orhestration, automation, & securty configuration management.
- Deployed and manage 600+ AWS Accounts and Workspaces via Cloudformation and Jenkins.
- Responsible for increasing awareness of the benefits of AWS to various business units exploring migration strategies for existing applications.
- Performed P2V migrations of 300+ legacy application servers into VMware vCenter.
- Support developers and application teams by recommending cloud adoption strategies.

ENTERPRISE CONSULTANT @ CORETEK SERVICES

August 2012 – July 2015

- Deployed VDI solutions utilizing Citrix XenDesktop / XenApp, Microsoft Hyper-V, Imprivata Single-Sign On, and other 3rd party applications to healthcare businesses.
- Traveled on-site and built/configured all components of the VDI environment (Active Directory GPOs, thin/zero clients, DHCP, DNS, etc).
- Facilitated UAT and gathered feedback from the client and VP level resources.
- Worked with project managers to ensure the initiative was on-track and identified roadblock which might affect the project timeline.

ENTERPRISE MICROSOFT INFRASTRUCTURE / ARCHITECTURE ENGINEER @ CHRISTUS HEALTH

November 2008 – August 2012

- Technical Lead for the migration of 230+ Novell servers to a Microsoft infrastructure.
- Responded to Tier 3 incident escalations from system administrators and operations teams.
- Performed POCs of products which were then deployed to the enterprise.
- Responsible for 300+ enterprise Microsoft file & print servers.

DEDICATED SUPPORT ENGINEER @ MICROFOCUS (formerly Novell, Inc.)

August 2004 – September 2008