Corwin Babatunde

Systems Engineer

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SUMMARY

Systems engineer with 7 years running Linux and Windows infrastructure for insurance and higher education. Automated server builds with Ansible and Terraform, cutting a new environment from 3 days to 40 minutes, and keeps patch compliance above 97% across 650 virtual machines. Leads the technical side of incidents and writes the reviews that follow.

EXPERIENCE

Systems Engineer — Harbrook Mutual Insurance

Columbus, OH · Mar 2021 – Present

- Automated provisioning for 650 RHEL and Windows Server VMs with Ansible and Terraform, cutting a full environment build from 3 days to 40 minutes.
- Redesigned the VMware vSphere cluster across 2 data centers, raising host utilization from 38% to 71% and retiring 14 physical servers.
- Built a monthly patching pipeline with staged rings and automatic rollback, lifting patch compliance from 74% to 97% within 2 quarters.
- Replaced 3 separate monitoring tools with Prometheus and Grafana, cutting alert noise by 60% and mean time to detect from 18 minutes to 4.
- Led a disaster recovery rebuild that brought the claims platform's recovery time from 26 hours to under 4, proven in 2 full failover tests.

Systems Administrator — Scioto Valley University

Chillicothe, OH · Jun 2018 – Feb 2021

- Administered 180 Linux and Windows servers supporting 9,000 students, handling an average of 25 infrastructure tickets a week.
- Wrote 40 PowerShell scripts for account and file-share tasks, saving the team about 12 hours of manual work each week.
- Migrated 2 TB of departmental file shares to a new NetApp array over 3 weekends with no lost files and under 1 hour of downtime.
- Moved backups from tape to Veeam with offsite copies, cutting restore time for a typical file request from 2 days to 15 minutes.

SKILLS

Operating systems: RHEL, Ubuntu, Windows Server 2019/2022, Active Directory, Group Policy

Automation: Ansible, Terraform, PowerShell, Bash, Python, Git

Platforms: VMware vSphere, NetApp, Veeam, AWS EC2 and S3

Observability: Prometheus, Grafana, Splunk, PagerDuty

CERTIFICATIONS

Red Hat Certified Engineer (RHCE), 2022

VMware Certified Professional – Data Center Virtualization, 2020

EDUCATION

B.S. Information Technology, Ohio University, 2018

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