Contact

www.linkedin.com/in/võnguyên-412642132 (LinkedIn)

Top Skills

Amazon Web Services (AWS) Kubernetes Google Cloud Platform (GCP)

Võ Nguyên

Devops at VinHMS

Ho Chi Minh City, Vietnam

Summary

Good team work abilities.

Experienced in AWS, GCP, Openstack, Opennebula, Ceph storage, Unix OS, Windows Server and Linux server, Load balancer, FailOver, Open source, Troubleshooting.

Ability to program with Shell scripts (bash, sh, csh)

Experience

VinHMS

DevOps Engineer April 2022 - Present (3 years)

Responsible for developing and operating cloud infrastructure on AWS, Google Cloud

VNETWORK Joint Stock Company System Engineer December 2020 - March 2022 (1 year 4 months) Ho Chi Minh City, Vietnam

Manage all Switch core N3K and over 300 servers both physical and virtual servers

Deployment and operation of Private(VMware) and Public Cloud (OPN) and storage cluster systems (Ceph storage)

- Research, evaluate and deploy solutions for monitoring(Prometheus, Graylog, Elasticsearch,...), automation (ansible), operation for Cloud and storage cluster systems.
- Responsible for the entire network infrastructure, servers, applications for the entire Private Cloud system and Storage cluster systems
- * VMware:
- Deploy VMware ESXi on most physical servers and manage them by vCenter server providing to customer (Sendo,24h,Moli..)
- Provide OS platform and server resources for requirements of database team and developing team on Testing, Staging and Product environment.
- Researching and development service CDN, VNIS

Galaxy Play System Engineer August 2020 - November 2020 (4 months)

Ho Chi Minh City, Vietnamìn

- Administrator system infracture, Monitor Zabbix ELK Graylog, troubleshoot and manage all environments of the team.
- -Network Cumulus linux
- Automation ansible system environment
- Cloud OpenStack/CEPH

CMC Telecom Network Operations Center March 2019 - July 2020 (1 year 5 months) Ho Chi Minh City, Vietnam

- Operation network in DataCenter
- Deloy Metro-net in CMC and Tshoot

Education

Bach Khoa University (fomerly Ho Chi Minh City University of Technology)

Bachelor's degree, Electrical, Electronics and Communications Engineering · (2013)