



<https://voltanet.io/job/devops-engineer/>

DevOps Engineer

Description

Key skills and experience summary:

ANSIBLE, CHEF, PROVISIONING, CLOUD

We are looking for bright engineers that enjoy Ansible, Chef, Puppet and automated provisioning and deployment, and meet the following requirements:

- Knowledge and experience with configuration and provisioning technologies such as Chef, Ansible, Puppet
- Experience with private cloud management platforms such as OpenStack, VMWare, or KVM
- Experience with public cloud services providers such as AWS, Azure, Google Cloud
- Solid understanding of agile methodology, issue and version control, CI and CD systems
- Knowledge with container orchestration systems such as Mesos/Marathon (DC/OS) and Kubernetes is a plus

Responsibilities

Responsibilities will include administering the internal infrastructure (IT Operations or SysAdmin):

- Management of the Lab and DC Premises physical network infrastructure Servers (IBM X3850, Dell Poweredge), IMM, iDRAC
- Network (WiFi network, LAN, OpenVPN, Juniper SRX Firewall, remote DC)
- Console and power management (Avocent Advanced console server)
- Operating Systems: Linux (Debian), Automatic installation and administration
- Infrastructure as code (Ansible, Saltstack, Git)
- Monitoring tools (to be introduced)
- Internal tools (OpenFlow patch panel, and reservation backend in Python)

Qualifications

The candidate should have an engineer's degree in computer science, telecommunications, physics, math or equivalent work experience. An MS or PhD in any of the fields above will be strongly valued.

Hiring organization

Volta Networks

Employment Type

Full Time

Job Location

Barcelona, Spain

Base Salary

DOE

Date posted

July 6, 2019

Valid through

31.08.2020