## Google Inc

Job Title: SysOps Team Lead

Job Description:

In this role, you will lead a team of System Operations engineers to continuously improve our Infrastructure and Cloud-based solutions. You will also closely collaborate with

engineers and developers, especially with our Backend and

Data engineering departments.

**Specific responsibilities:** - Managing a team of 4 operation engineers

- Managing RDBMS(PostgreSQL) in on-prem and cloud (GCP)

environments

- Migrating our solution to the cloud and evaluate new

approaches like PG in k8s

- Managing the CDC(change data capture) solution on top of

Debezium and Kafka

- Designing, implementing and supporting new

infrastructure services

- Working with team on improving configuration

management platform

- Helping our teams to automate "every-day" tasks

- Experience with leading a team

- Experience with OS Linux, Git version control system

 Cloud Technology experience either Amazon Web Services or Google Cloud Platform (managing with either Terraform,

Kubernetes or Proxmox)

 Experience in setting up and supporting of fault-tolerant DB configurations, DB administration, monitoring and setting

up DB monitoring systems

- Knowledge of reservation, copy and recovery

methodologies

- Experience with Ansible, Terraform, HelmChart.

Experience with OS Linux and Git version control system

Strong knowledge of networks and protocols

High personal responsibility and willingness to grow and learn, as well as a passion for your work

**Qualifications:**