



Job Description

Responsibility :

- · Work closely with Developers, QA and DevOps
- Configure, document, optimize and support the components of the DevOps infrastructure
- · Design and develop the business's infrastructure architecture
- · Build automated deployments using configuration management technologies
- Provide support and maintain Production, Staging and Dev environments
- Conduct technology evaluations and research
- Qualifications & Competences:
- Extensive hands-on experience with AWS infrastructure
- · Strong background in Linux/Unix Administration, with a solid understanding of networking
- Knowledge of Docker and Kubernetes
- Experience organizing infrastructure and configuration as code using Ansible, CloudFormation,
- Terraform or equivalent
- Experience working with modern development pipelines using Bamboo, ArgoCD or similar tools
- Proficiency in code and scripting languages (Bash, Python)
- Ability to design systems from scratch and integrate components into existing designs

Requirement:

• Working knowledge and experience running PostgreSQL and/or MySQL databases in production, including basic

installation, configuration and backup-restore operations • Experience with Kafka, Redis, MongoDB

• Experience with OpenSearch (ELK) Notice: By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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**Company Description**