

## JOB DESCRIPTION

<b>Title of position</b>	DevOps Engineer
<b>Contract type</b>	Contractor
<b>Department</b>	D&T
<b>Reporting to</b>	Head of Development and DevOps APAC
<b>Job description date</b>	12 <sup>th</sup> January 2022
<b>Position opening start</b>	12 <sup>th</sup> January 2022

### Position Summary

Natixis is a French multinational financial services firm specialized in asset & wealth management, corporate & investment banking, insurance and payments, and a subsidiary of Groupe BPCE, the second-largest banking group in France.

Based in Bangalore, you will oversee DevOps for the APAC platform. You will lead all the DevOps topics across the region and for all the Natixis APAC development teams including transversal, Data office and Global Market teams. You will be acting as the development pipeline referent and a coach.

**Local reporting line:** Head of Transversal Development

**Functional reporting line:** Head of DevOps in Head Office (Paris / France)

### Main responsibilities and duties of the role

- Assess, propose and deploy tools to implement proper CI/CD pipeline for Dev teams - Act as a representative of the HO DEVOPS team to ensure consistency across Natixis Regions in terms of technical solutions
- In charge of implementing the DEVOPS solutions (My Cloud, Containers...)
- In charge of the maturity assessment of the teams and of the improvement plans (defined together with the teams)
- PoC/PoV new solutions to simplify/optimize our infrastructures / dev pipelines

### Technical skill requirements

The requirement is extremely hands - on and the candidate is not just expected to provide guidance but do the actual deployment

- Experience in deploying enterprise web-based apps in on-prem, cloud and hybrid environments
- Experience in containerized tools such as Docker, and cluster management tools such as Kubernetes and OpenShift
- Experience in DevOps and CICD framework and tools such as Git, Jenkins, XL Deploy, XL Release etc.
- Familiar with Linux and Windows operating systems and shell scripts

- Familiar with system security concepts like LDAP, SSO authentication, OAuth.
- Capable of providing automation solutions for various tasks.
- Ability to propose a full-scale deployment service bringing together all the pieces around deployment in UAT, bench, production environments including network, infra, databases, security

#### **Job Qualification (education, years of experience and other soft skills)**

- Master's degree in Computer Science or Software Engineering
- Minimum 3 years in DevOps is required
- A first experience in Software development or Infrastructure engineering is a good plus.
- Must have a good understanding in developer challenges vs infrastructure team challenges.
- Good understanding in system security
- Highly autonomous and proactive