



## DevOps & Cloud SD-WAN Engineer

**Location: France, Sophia Antipolis / Massy / Lannion**

**Contract: Full time position**

**Department: R&D – SDx and Cloud**

**Telework options: hybrid on site – remote (up to 3 days home office per week)**

*Looking for an exciting and permanent job in a fast-growing high-tech company, offering an international Team with the opportunity and a great environment?*

### Job Context

For over 20 years, Ekinops has been driving innovation in network systems. We provide solutions focused on the needs of communication service providers and enterprises worldwide. We provide **open, trusted** and **innovative network connectivity** and enable our **customers' success** by delivering **high value-added** software-driven solutions. Today, over 120 international service providers, including numerous Tier 1 carriers around the world, trust our people and technologies. Over 50% of our 500-strong team works in our multi-national Agile R&D centers. Our company has a strong international background, with sales offices strategically located around the world. Ekinops is recognized for its ESG commitments with considerable improvement in ESG rating following 2022 Gaïa campaign and Silver Medal by EcoVadis. Ekinops has launched its SD-WAN solution that allows users to benefit of the wide set of OneAccess products secured and interconnected using the Compose Software platform. Our SD-WAN solution is autonomous, robust and easy to use and integrates the latest Cloud technologies.

*To enhance and expand the solution, Ekinops GitOps team is seeking a Cloud DevOps software engineer who will contribute to build up our IAC (Infrastructure As Code) for sustaining our requirements of Carrier Grade Cloud environments.*

### Responsibilities

As a part of the GitOps team, you will have the following responsibilities:

- Participate in the design and architecture of the SD-WAN IAC that leverages the deployments of Ekinops SD-WAN Compose software.
- Propose innovative IAC design to sustain the pre-prod and prod environments.
- Share the usage of the automated deployment frameworks within the team and with each SD-WAN product teams.
- Produce efficient and elegant code based on requirements
- Troubleshoot, debug, maintain and improve software at scale



- Disseminate your knowledge to help increase the skills and knowledge of the team in your areas of expertise

### Profile and skills

An autonomous, proactive, DevOps engineer with the following skills and experiences:

- Engineering or Master degree in networking and Computer Science or related field
- Some proven experiences in Cloud systems
- Solid experience in Linux environment
- Able to use some of the automation scripting: Terraform, Helm, Ansible
- Automate build and delivery process using github or gitlab pipelines
- Automate the monitoring and alerting systems required to manage the run of the Cloud environments
- Know-hows in Python development
- Previous experience Linux system administration is necessary
- Excellent communication skills
- Fluent in both English and French (oral, written)
- Capacity to work in collaborative agile environment
- Ability to work well under pressure.

### Package

- Attractive salary
- Possibility to work remotely 3 days per week
- Profit sharing program
- Meal subsidy or Meal voucher

### Recruitment process

3 interviews

- 1<sup>st</sup> with Department manager/Team leader
- 2<sup>nd</sup> interview with HR
- 3<sup>rd</sup> interview with Senior Director/C-Level/VP

### To apply

Ekinops endeavors to be an employer of choice. Our teams are dedicated, imaginative and astute. We strive to work together around our core values, which includes dynamism, empowerment and customer focus.

Opportunity reference : 312

Send your application to [hr@ekinops.com](mailto:hr@ekinops.com)