



Dstny – Operations Engineer

About Dstny

As part of our continued growth, we are hiring an **Operations Engineer – Analytics** to strengthen our platform reliability, observability, and automation capabilities.

What we expect from you...

Your role

As an Operations Engineer, you will play a critical role in ensuring the performance, availability, and continuous improvement of our analytics platforms and supporting infrastructure. You will work closely with engineering, product, and platform teams to operate and evolve highly scalable systems.

This is a hands-on role at the intersection of **SRE, DevOps, and platform operations**, with strong ownership of system reliability and operational excellence.

Key responsibilities

- Ensure **high availability, performance, and reliability** of production systems
- Monitor systems proactively and respond to incidents with structured problem-solving
- Perform **root cause analysis (RCA)** and drive permanent fixes
- Improve and scale **monitoring, alerting, and observability frameworks**
- Support and optimize **CI/CD pipelines and release processes**
- Automate operational workflows, deployments, and system tasks
- Maintain clear and structured **runbooks, documentation, and incident reports**
- Collaborate cross-functionally with Engineering, Product, and Security teams
- Support **security, compliance, and audit requirements**
- Participate in an **on-call rotation** to ensure 24/7 service reliability
- Continuously identify opportunities to improve system performance and delivery speed

What you bring

Core technical skills

- Strong experience with **Linux and/or Windows systems administration**
- Exposure to **cloud platforms (AWS and/or Azure)**
- Experience with **containerization and orchestration (Docker, Kubernetes)**
- Hands-on with **observability tools (e.g. Prometheus, Grafana)**

- Proficiency in **scripting (Python, Bash)** for automation and troubleshooting
- Experience managing **databases (e.g. MS SQL, PostgreSQL)**
- Familiarity with **CI/CD pipelines and infrastructure tooling (e.g. GitLab, Ansible)**
- Strong troubleshooting skills across distributed systems

Experience & profile

- ~3+ years' experience in **Operations, SRE, DevOps, or System Engineering**
- Proven experience managing **production environments at scale**
- Strong analytical mindset with structured incident management skills
- Clear communicator, comfortable working across teams and functions
- Ownership mindset with a proactive approach to improvements
- Ability to quickly learn new technologies and evaluate trade-offs effectively

Nice to have

- Experience working in **SaaS or high-availability platforms**
- Exposure to **telecom or real-time communications systems**
- Familiarity with **security and compliance frameworks (e.g. ISO27001, GDPR)**
- Experience with **infrastructure as code (e.g. Terraform)**
- Understanding of **AI-powered tooling or data pipelines**

What do we offer...

A key role in a **fast-growing European tech company**

Opportunity to work on **high-scale, mission-critical platforms**

Collaborative and international environment

Room for growth, learning, and ownership

Competitive salary and benefits package

<https://dstny.be/>