

We are hiring!

Windows engineer (m/w/x)

We are looking for a dedicated IT Observability Engineer (m/f) to join our team. Our goal is to bring absolute transparency to our systems. We use state-of-the-art tools to process metrics, traces, and logs, placing a strong emphasis on open standards and automation. If you have a passion for monitoring, system architectures, and GitOps, you will be a perfect fit!



Key Responsibilities:

- **Operations & Monitoring:** You will take charge of operations, maintain a holistic overview, and monitor our modern observability landscape.
- **Data Analysis:** You will analyze observability data (metrics, traces, logs) to provide actionable insights, helping to make system behavior and business metrics transparent.
- **Maintenance & Advancement:** You will be responsible for the upkeep, maintenance, and continuous improvement of our monitoring infrastructure.
- **Automation:** You will automate recurring tasks and processes within the observability environment to continuously increase our efficiency and reliability.



Required Qualifications & Skills:

- **Observability Expertise:** Deep understanding of the three pillars of observability: metrics, traces, and logs.
- **OpenTelemetry & Standards:** Practical experience in data distribution using OpenTelemetry (OTel) Collectors, along with a strong mindset for open standards.
- **Tool Stack:** Proficiency with Prometheus (especially for business metrics) and Grafana (for dashboarding, general observability, and alerting).
- **GitOps & IaC:** Knowledge of Terraform and experience with GitOps workflows (preferably Flux)



Nice to have skills:

- **Cloud Knowledge:** Initial or advanced experience working with the Google Cloud Platform (GCP).
- **Development Background:** Background in software development, ideally with Java or JavaScript/Angular, to better understand the needs of our development teams and support them with instrumentation

Apply now by sending us your CV to office@starbyte.com

We welcome applications from all individuals, regardless of origin, disability, gender, or orientation. We are looking forward to receiving your CV.