



Senior IT Platform Engineer | Contract

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Lietuva

About the assignment:

Atrašanās vieta

Vilnius, Lietuva

Rate (after tax)

€5300 - 7300/mēnesī

Ilgums

Vidēja termiņa projekts
(>6 mēneši)

Extension (project)

Yes

Remotely (optionally)

No

Expire On

2026-07-31 (1 month from now)

Description

We build digital financial solutions and see technology as the driver of change. IT is central to how we create value and stay competitive. Our teams tackle complex challenges, own their services end-to-end, and continuously improve them.

Ongoing migration to AWS means we are prioritizing modern tooling, flexibility, and adaptability.

Responsibilities:

The consultant will work in the Observability team on the following tasks:

- Designing Observability services together with team members and architects based on the needs of stakeholders.
- Building Observability tooling in AWS.
- Integrating our existing Observability services with different platforms, including AWS, to cover metrics, logs, traces, and alerts.
- Working as part of the team towards the same goals.

Requirements:

- 5+ years of AWS Experience.
- Experience working with tooling like: Prometheus, Thanos, CloudWatch, Grafana, OpenTelemetry, Vector, FluentBit, OpenSearch/ELK, Terraform.
- Experience in DevOps tools - Azure DevOps or GitHub Actions.

- Experience with containerized environments - Kubernetes/ Openshift/EKS.
- Python / Scripting experience.

We Offer:

- An inspiring environment in a large IT organization.
- Large scale, which brings unique challenges.
- Work with state-of-the-art Observability Services built around open standards and industry-leading tools.
- Work in an international team that concentrates on innovative business-facing solutions.

Preferred start date/end date:

- ASAP - 03.01.2027

Work location:

- Hybrid (Vilnius, Lithuania)



Required Skills

TECHNOLOGY

Amazon Web Services 5-6 years