

DevOps Engineer Cloud Landing Zone (m/f/d)

工作职责

A DevOps Engineer Cloud Landing Zone is responsible for the development and operation of the globally used Secure Cloud Access (SCA) IT service.

Key Responsibilities:

Landing Zone Engineering

- **Design, build and maintain a global cloud landing zone** for Google Cloud Platform (GCP) and Amazon Web Services (AWS), following enterprise architecture, compliance and security standards;
- Develop and enhance automated account/project/subscription provisioning and baseline configurations exclusively using **Infrastructure-as-Code (IaC)**;

Automation & Platform Enablement

- Develop and maintain **CI/CD pipelines** for platform components;
- Foster process automation to reduce manual work using **GitHub Actions**;

Operations & Development

- **Operate and enhance** the cloud platform with a strong focus on reliability and performance;
- Drive **incident resolution** and **root cause analysis** in collaboration with other cross-functional teams;
- **Plan, coordinate and implement** incoming platform **changes** for the further platform development;

Collaboration and workstyle

- Work within an **agile global team** using Scrum or Kanban;
- **Collaborate** closely with **internal and external teams on a global scale**, e.g. security, network, governance and public cloud providers;
- Participate in backlog refinement, sprint planning, retrospectives, and continuous improvement initiatives.

职位要求

- Degree (e.g. business informatics, informatics) or comparable qualification;
- Technical knowledge with at least one of the following cloud providers: AWS, Azure, GCP;
- Competency with scripting languages such as **Python**;
- Good knowledge of **cloud networking** (VPC/VNet design, DNS);
- Good expertise about **IT infrastructure components**;
- Strong proficiency in **Infrastructure as Code** (e.g. Cloud Formation or Terraform), **CI/CD pipelines** and **DevOps tooling**;



职位号码

REF9244H

工作职能

工程

所在地

Timișoara

领导力级别

个人贡献者

法律实体名称

**AUMOVIO TECHNOLOGIES
ROMANIA S.R.L.**

- Agile methodologies (SCRUM);
- Experience with **AI usage** (e.g. GitHub Copilot) highly recommended
- Relevant certifications and/or experience in cloud computing, like: Solutions Architect Associate (AWS), Administrator (Azure), Associate Cloud Engineer (GCP);
- Good team player with the ability to work in cross functional teams;
- Strong problem-solving and analytical skills;
- Fluent English skills, German skills helpful.

我们可以提供

What we offer:

Pay for Performance:

- Achievement Bonuses and Rewards;
- Recommendation Bonuses for new team members;
- Flexibility Program including flexible hours, mobile work and sabbaticals.

Wellbeing:

- Health & Wellness (Private Health Insurance, Life Insurance, Sport activities etc.);
- Different discounts (glasses, tires, medical, shopping);
- In-house restaurant & coffee corners.

Life-Long Learning:

- Dedicated Programs and Conferences;
- Free Language Courses (English, German, French etc);
- Access to e-learning platforms;
- Career development opportunities (local and international);
- Internal development communities (Experts, Agile Community of Practice, Artificial Intelligence etc).

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

关于我们

AUMOVIO führt seit dem Spin-off im September 2025 das Geschäft des ehemaligen Continental-Unternehmensbereichs Automotive als eigenständiges Unternehmen. Das Technologie- und Elektronikunternehmen bietet ein breites Portfolio für eine sichere, begeisternde, vernetzte und autonome Mobilität. Dazu gehören Sensorlösungen, Displays, Brems- und Komfortsysteme sowie umfassende Expertise in Software, Architekturplattformen und Assistenzsystemen für software-definierte Fahrzeuge. Die Geschäftsfelder, die nun zu AUMOVIO gehören, erzielten im Geschäftsjahr 2024 einen Umsatz von 19,6 Milliarden Euro. Der Hauptsitz des Unternehmens ist in Frankfurt am Main. An über 100 Standorten weltweit hat AUMOVIO rund 87.000 Beschäftigte.