

MICRO-BIOLYTICS is a leading service and solution provider for the analytical chemistry with industry expertise across Pharmaceutical, Chemical, Life Science and Food industry. We deliver comprehensive services that support our customers digitalization roadmap towards efficient, secure and reliable value chains.

Our AquaSpec™ MIRA Analyzer revolutionizes the supply chain through digital enablement of chemical analysis through Cloud, Artificial Intelligence and Big Data technologies.

You will work in agile, cross-functional project teams and will be responsible for the conception and implementation of technically challenging projects in the context of Cloud computing, Analytics-as-a-Service and Data Science.

For our MBIO Cloud Platform, we are looking for talented individuals:

Security-Engineer

Responsibilities

- Active participation and development of our MBIO Cloud Platform portfolio
- You will find innovative and creative solutions for our unique security needs
- As a coach and enabler you will gladly support our software engineers and architects in the area of security

Requirements

- 3+ years of industry experience with a focus on data encryption, cryptography and encryption key management
- Experience in multi-tenant encrypted file-sharing scenarios
- Strong knowledge of Identity- and Access Management including RBAC
- Familiar with security mechanisms of cloud service providers (eg. Azure KeyVault)
- Good knowledge of HSMs

Qualifications

- BS/MS in Computer Science or Engineering
- Experience working in a team utilizing an agile approach
- Strong analytical, problem solving skills, excellent verbal and written communication skills
- Strong commitment to a culture of continuous improvement

Benefits

- Market competitive total compensation package
- Open Source contribution time

- Company sponsored tech talks (relevant professional topics) and training programmes
- Independent and responsible activity in a very attractive work environment with an innovative product
- Open spaces for working independently in varying team constellations

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